SAPIDO

GR-1102 SadoGO Manual V 1.0

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Chapter1 SadoGo for GR-1102 Setup

1.1 What is SadoGo

A quick and easy install genie created by SAPIDO, SadoGO is the program which offers you a super easy way to set up the internet connection and USB devices

1.2 Install SadoGo

Step 1.
When installation CD-ROM starts, following language selection menu will appear and please select the preferred Language to begin with.

Step 2.
To run the Setup Wizard, please select "**SadoGo**" on the main menu.

Step 3.

Please choose preferred Setup Language.

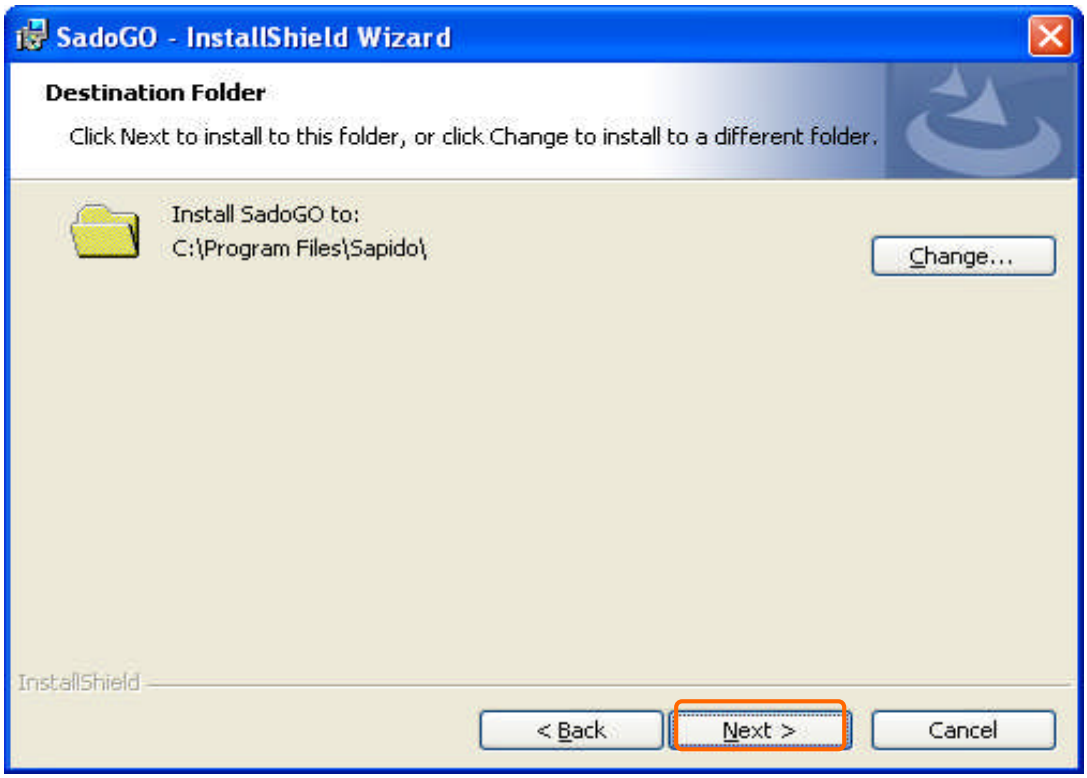
Step 4.

Please click "**Next**" button to proceed with Setup Wizard.

SadoGO - InstallShield Wizard
Welcome to the InstallShield Wizard for SadoGO
The InstallShield(R) Wizard will install SadoGO on your computer. To continue, click Next.
WARNING: This program is protected by copyright law and international treaties.
< Back
Next >
Cancel

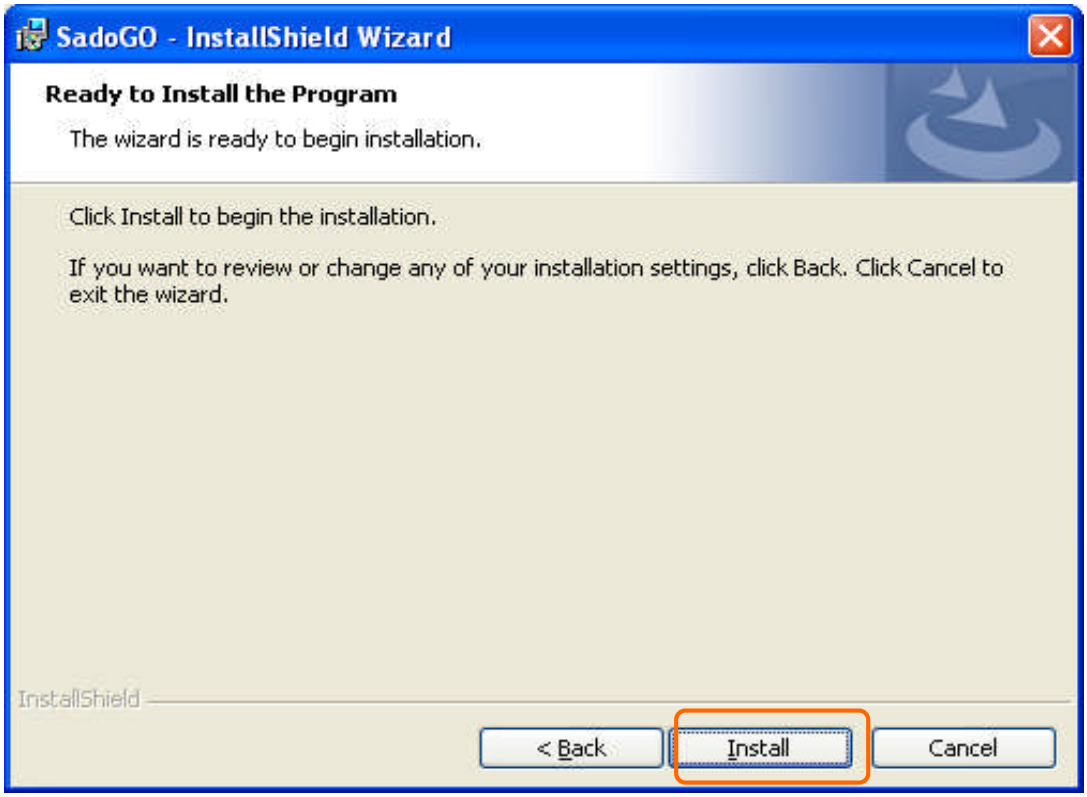
Step 5.

Please click “**Next**” button to continue Setup Wizard.



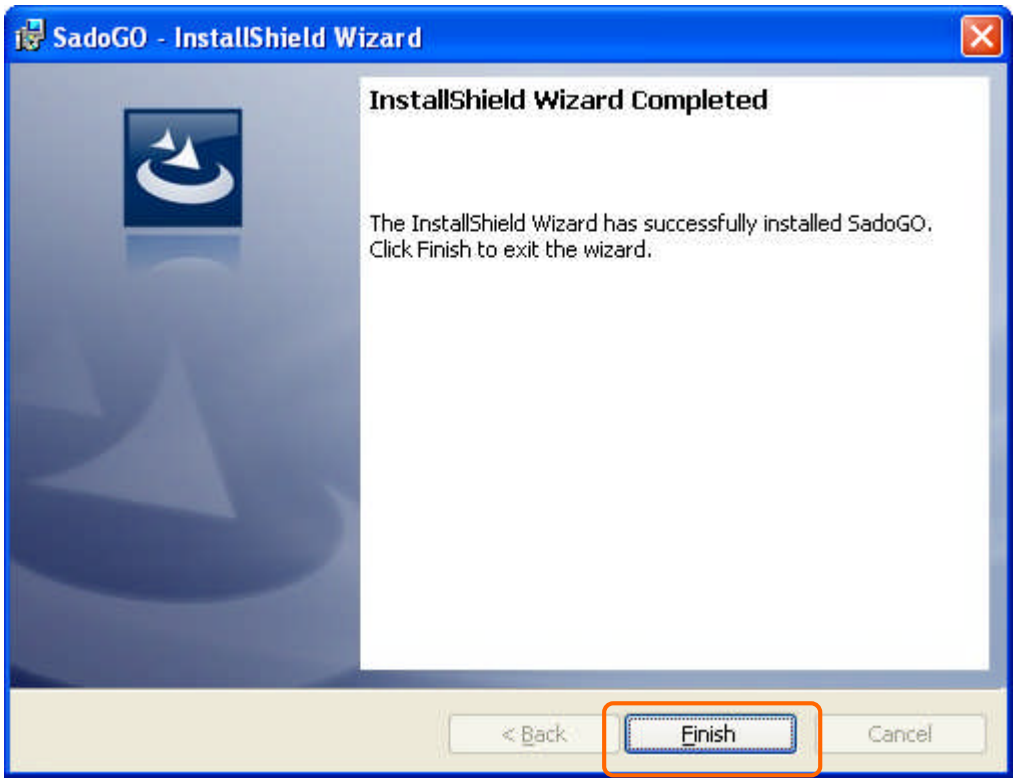
Step 6.

Please click “**Install**” button to run the installation.


SadoGO - InstallShield Wizard
Ready to Install the Program
The wizard is ready to begin installation.
Click Install to begin the installation.
If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.
InstallShield
< Back
Install
Cancel

Step 7.

Please click “**Finish**” button to finalize the installation.



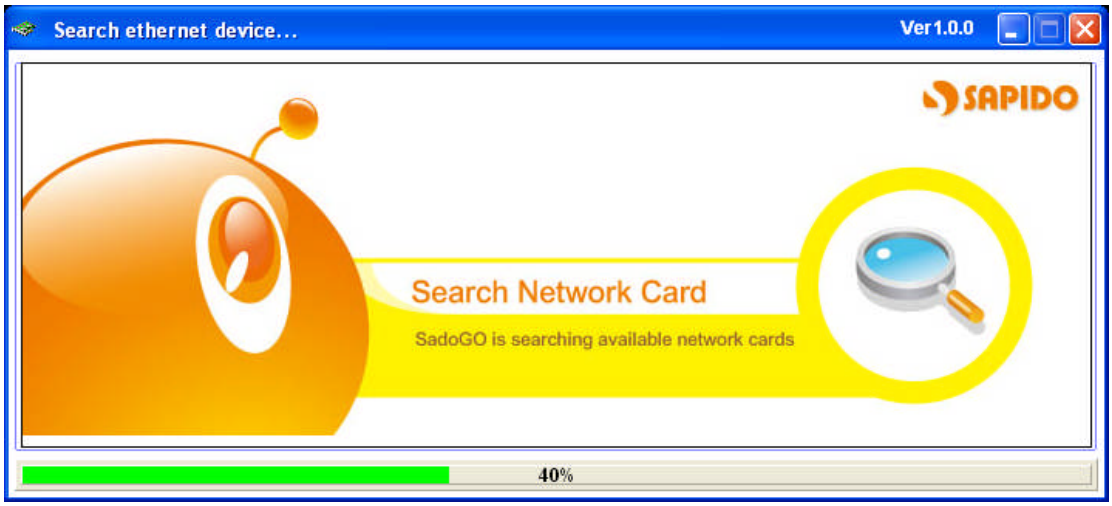
1. After installation, **“SadoGo”** icon will appear on desktop.

Note: You need to install Ver. 2.0 above .NET before install SadoGo.

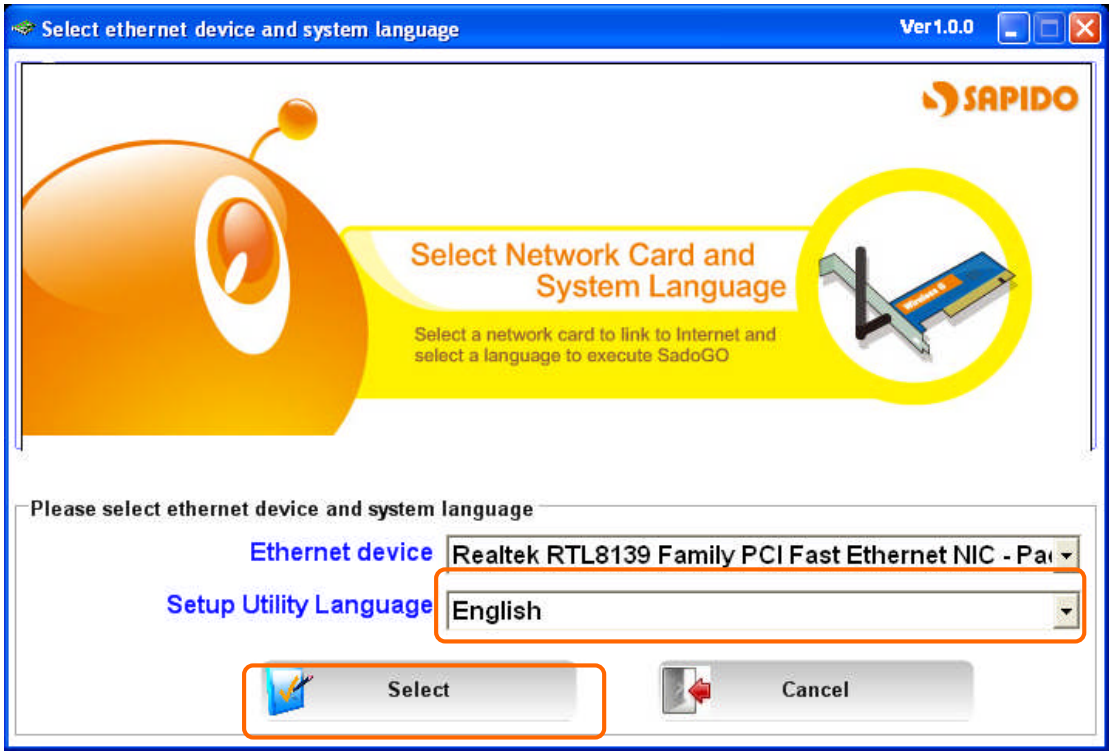
1.3 Using the SadoGo

1. Please click “**SadoGo**” icon to make further setups.

2. Please wait 10 seconds during Ethernet device search.



3. Please select correct Ethernet device and utility language.

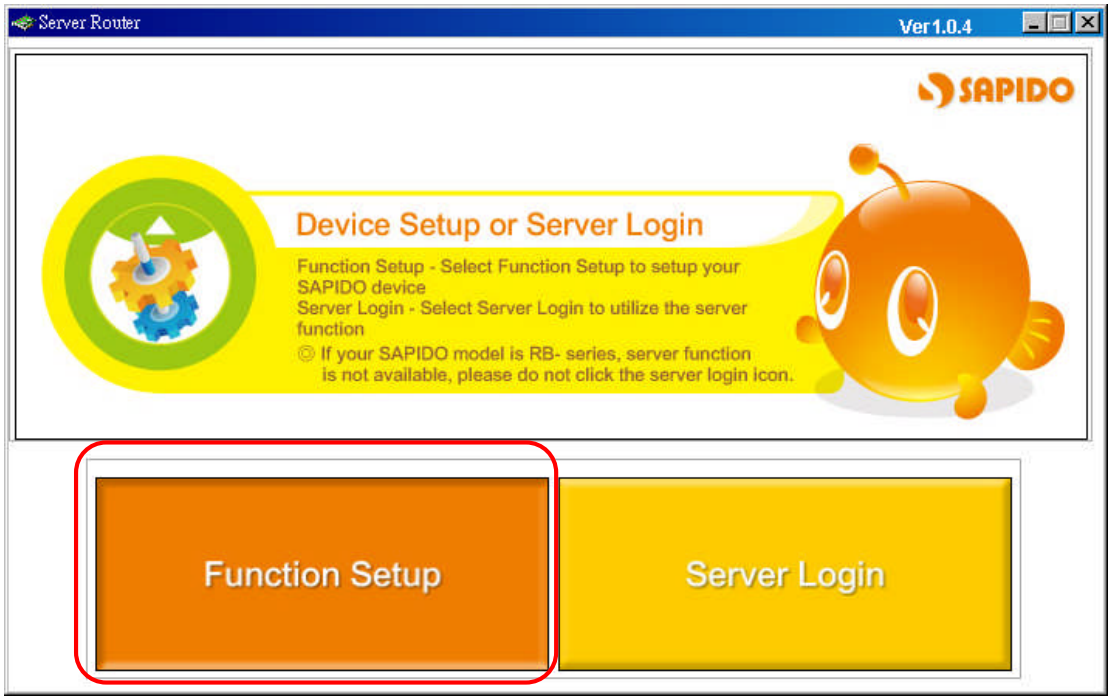

Select ethernet device and system language
Ver1.0.0
SAPIDO
Select Network Card and System Language
Select a network card to link to Internet and select a language to execute SadoGO
Please select ethernet device and system language
Ethernet device
Realtek RTL8139 Family PCI Fast Ethernet NIC - Pa
Setup Utility Language
English
Select
Cancel

Chapter2 Router Mode

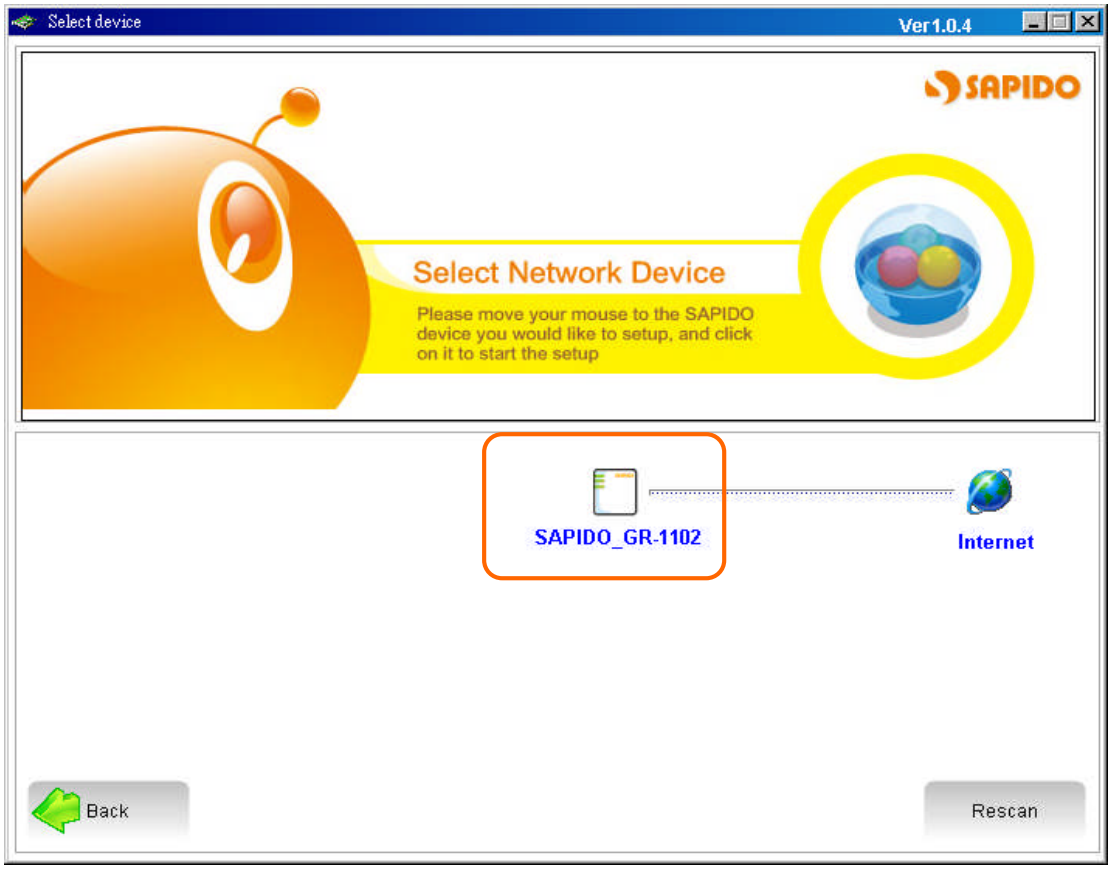
GR-1102 combines Router and AP together, provides wired or wireless network setup, also has NAT and DHCP functions. It can let multiple computers surfing the internet at the same time.

2.1 Enter Setup Page

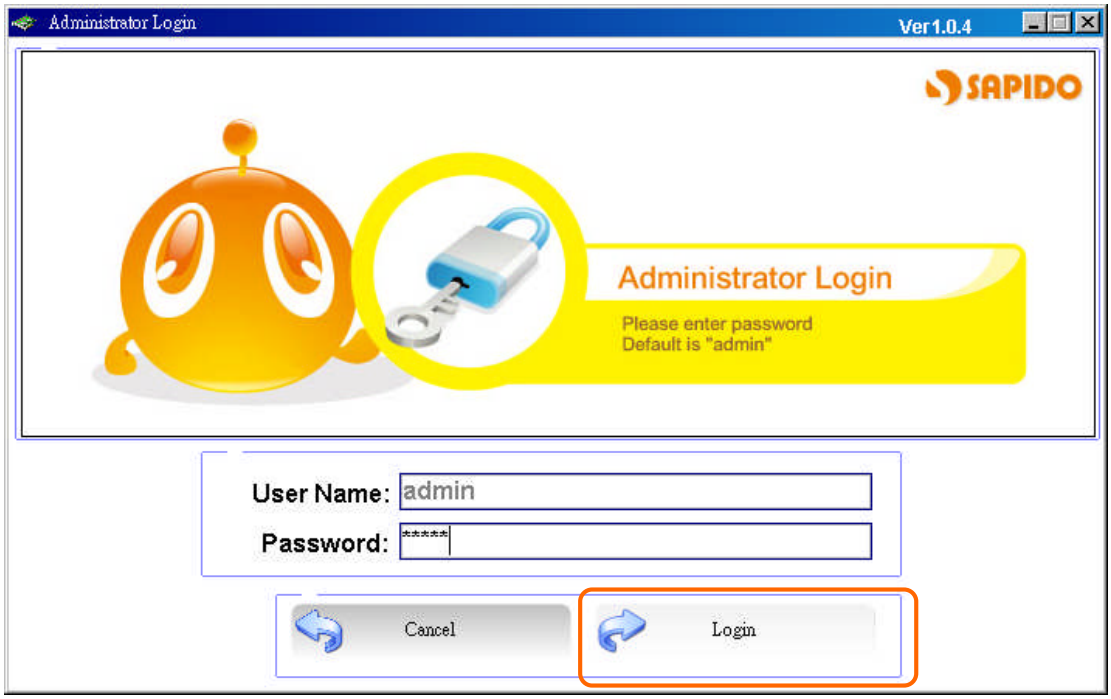
On Main setup page, please select "**Function Setup**" to configure.


Server Router
Ver1.0.4
SAPIDO
Device Setup or Server Login
Function Setup - Select Function Setup to setup your SAPIDO device
Server Login - Select Server Login to utilize the server function
◎ If your SAPIDO model is RB- series, server function is not available, please do not click the server login icon.
Function Setup
Server Login

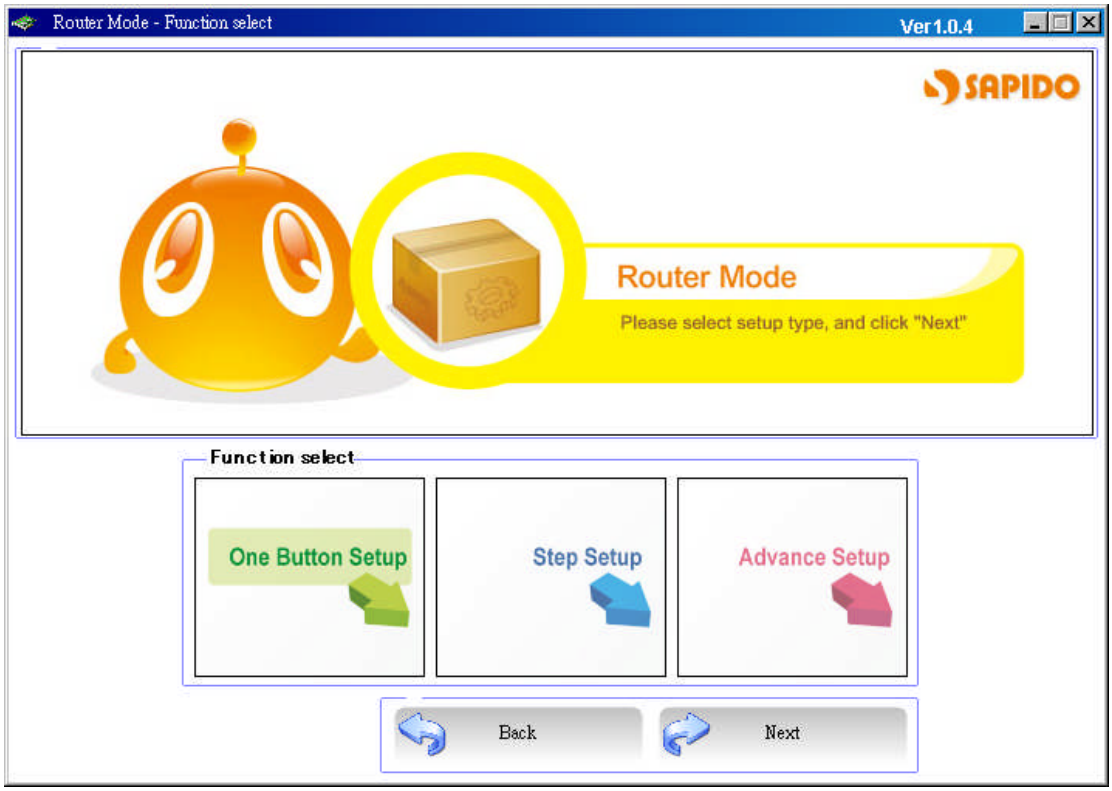
Double click the icon of GR-1102 to enter the next page.



The default **User Name** and **Password** are “admin”。



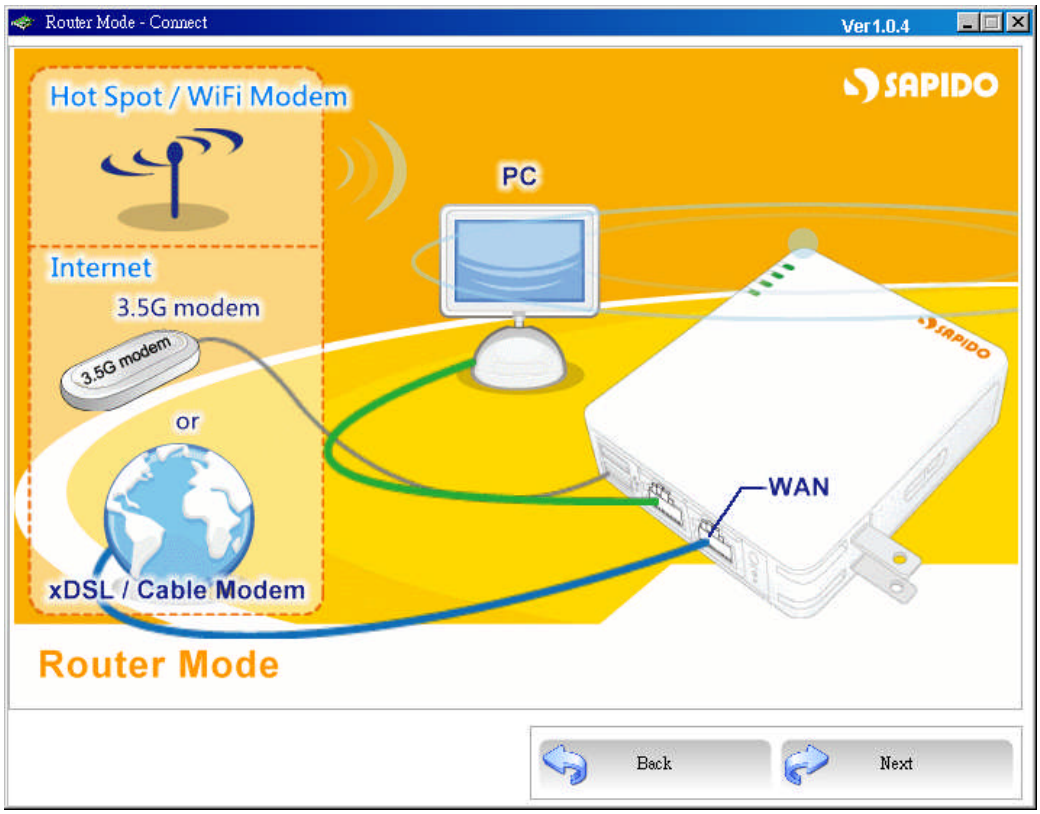
Please select one of three setup functions.



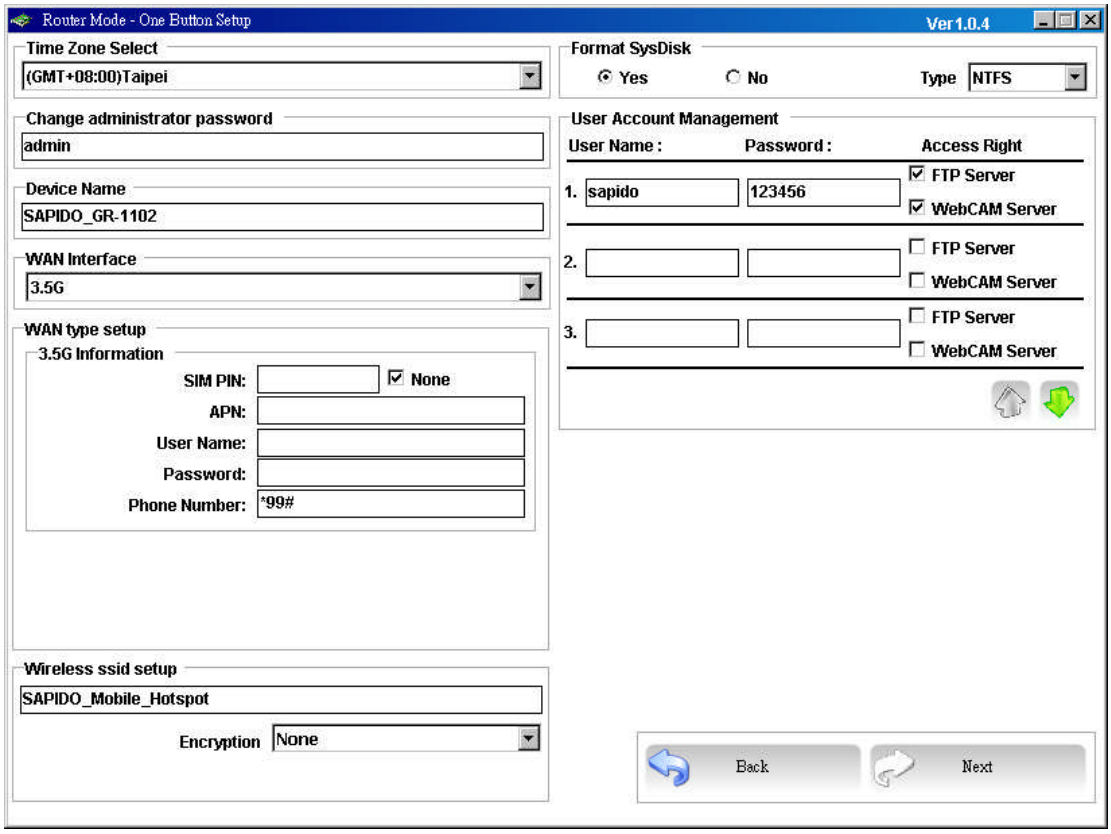
Please connect to internet wired or wirelessly then click “**Next**”.

2.2 One Button Setup

Click the “Next” to enter the next page.



GR-1102 provides an unique One Button Setup page; user can easily finish settings at once.



1. **Time Zone Select**

   Please select the desired time zone and NTP server.

2. **Change Administrator Password**

   Users can change the password for admin login, the default is **admin**。

3. **Device Name**

   Users can change the device name of GR-1102; the default is GR-1102.

4. **WAN Interface**

   Please select the type of WAN.

5. **Wireless SSID Setup**

   Users can define the SSID of GR-1102, the default value is **3.5G_Server_Router**.

6. **Format SysDisk**

   User can format the USB mass storage device to FAT16/32、NTFS、EXT3 formation.

7. **User Account Management**

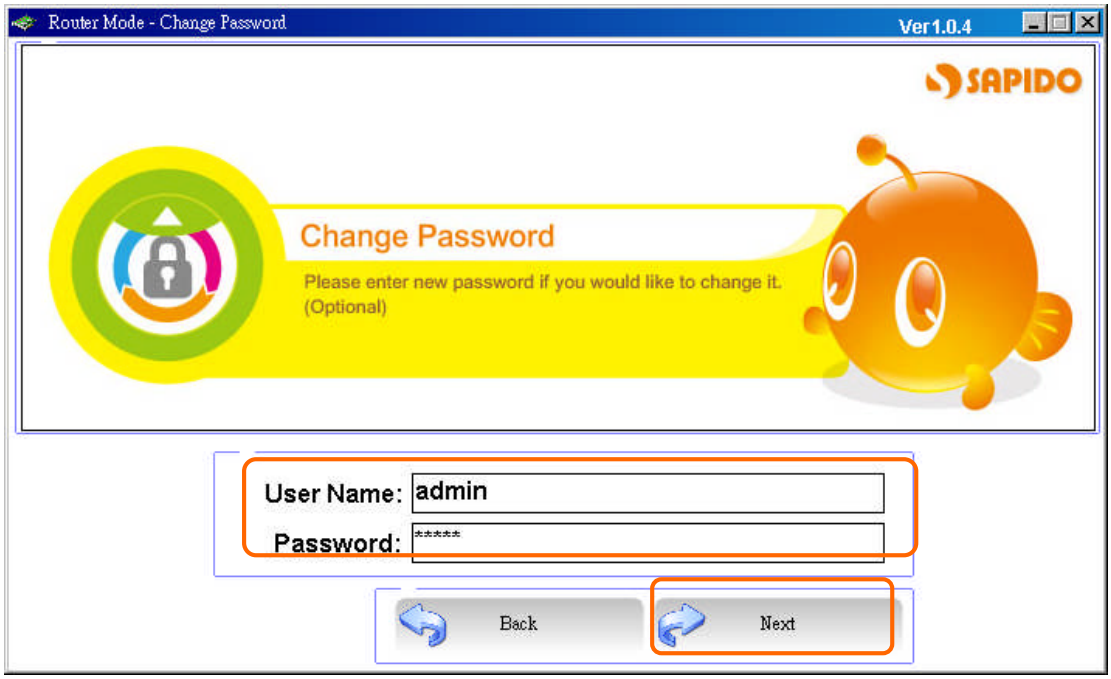
   Users can add new account/password and privileges.

2.3 Step Setup

Please choose **Step Setup** to enter。

2.3.1 Change Password

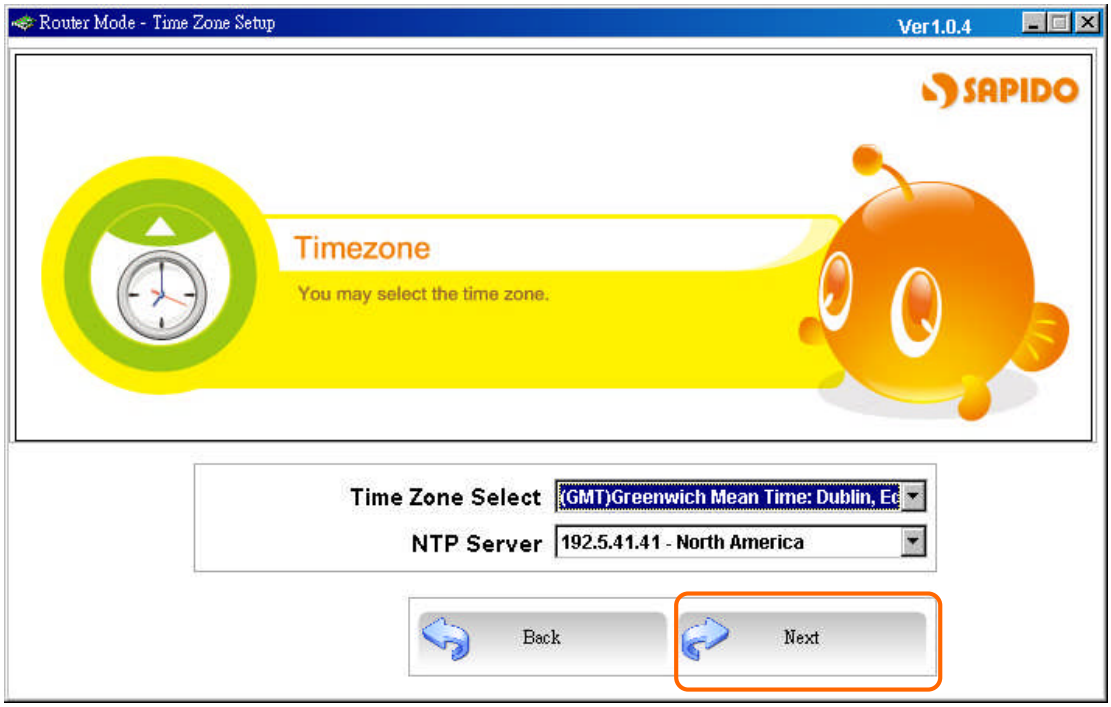
Users can change the password, please enter the new password.



Click **Next** to go to the next page.

2.3.2 Time Zone Setup

Please select the desired time zone and NTP server.



Click **Next** to go to the next page.

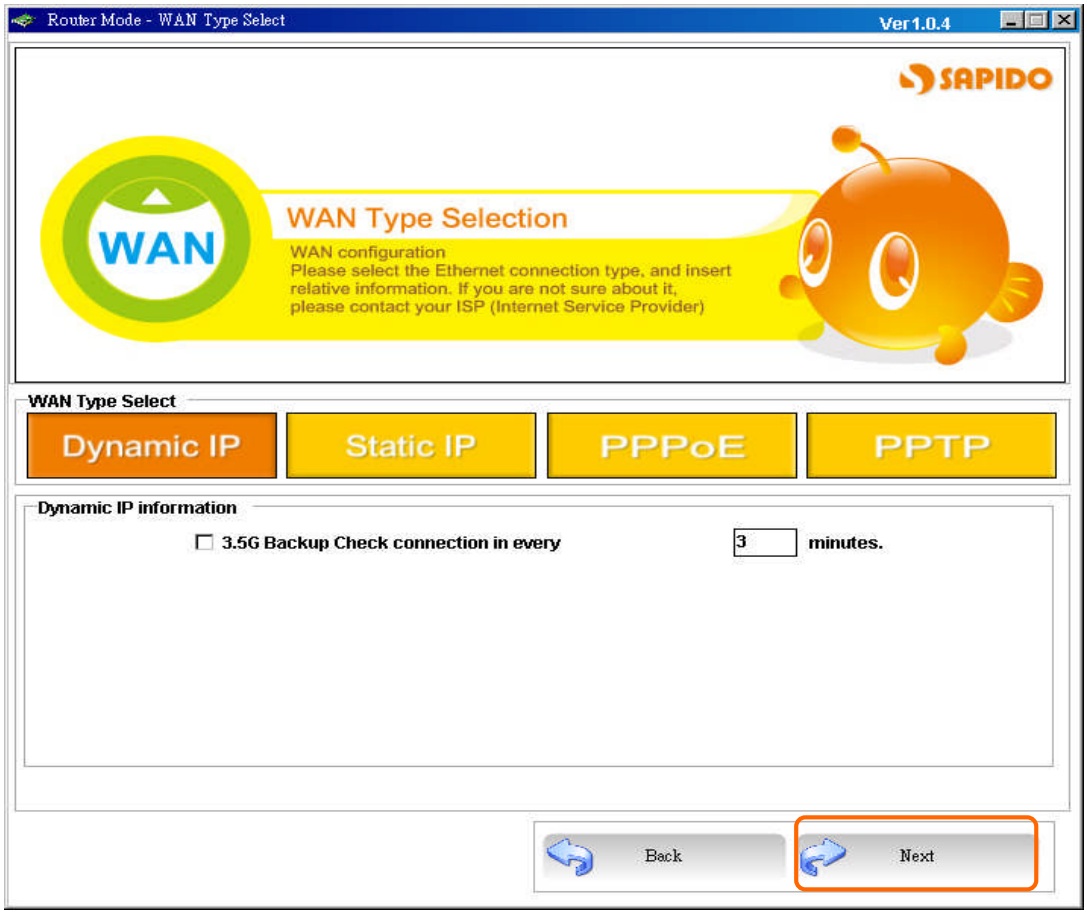
2.3.3 WAN Interface Setup

Router Mode supports 3 major WAN connecting types: Ethernet Port, 3.5G, and Wireless.

Click **Next** to go to the next page.

2.3.3.1 WAN – DHCP

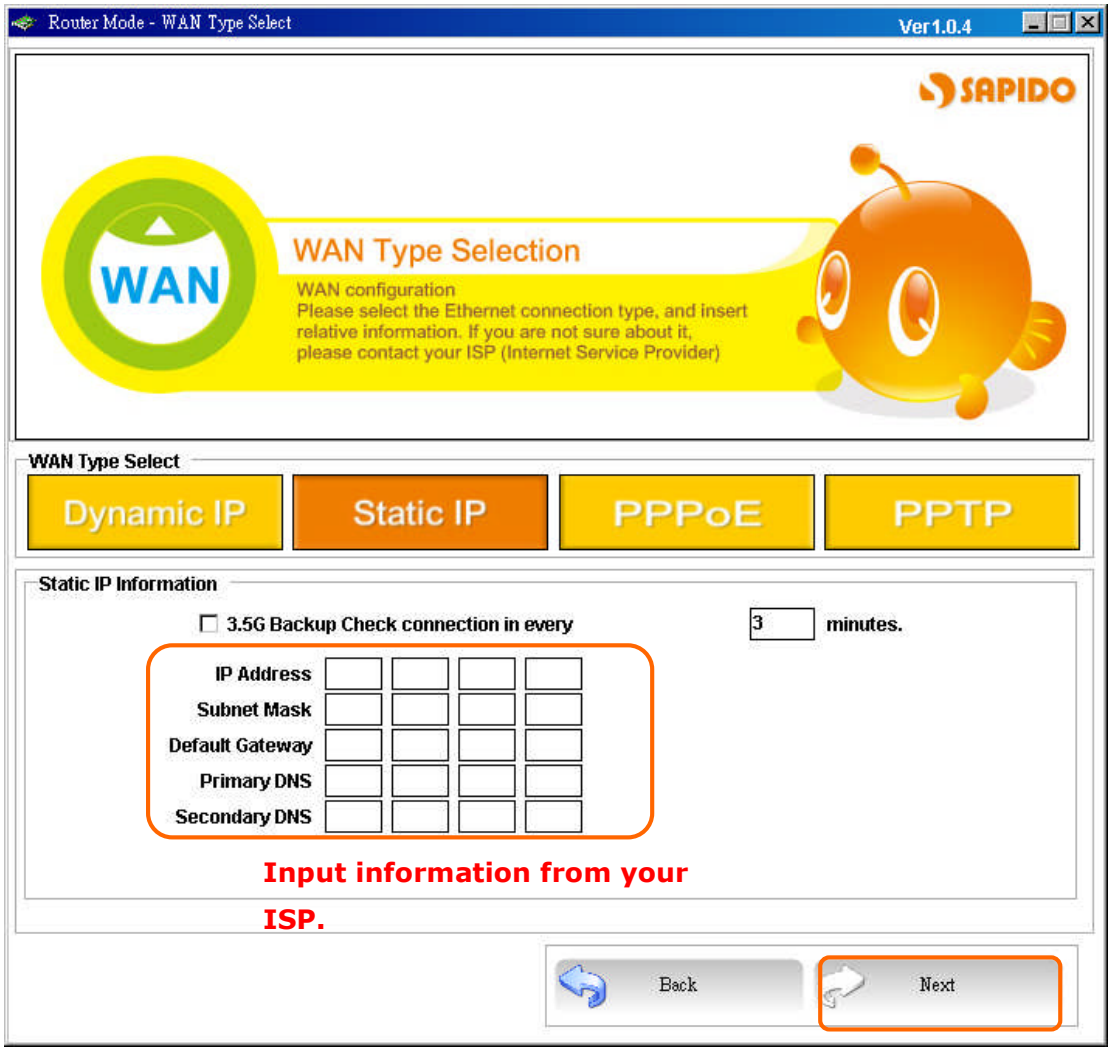
If your Internet network is cable, please select DHCP to obtain IP address from your ISP automatically.



Click **Next** to go to the next page.

2.3.3.2 WAN – Static IP

If your ISP provides static IP without inputting account name and password, please select **Static IP**. Please input information from your ISP.



Click **Next** to go to the next page.

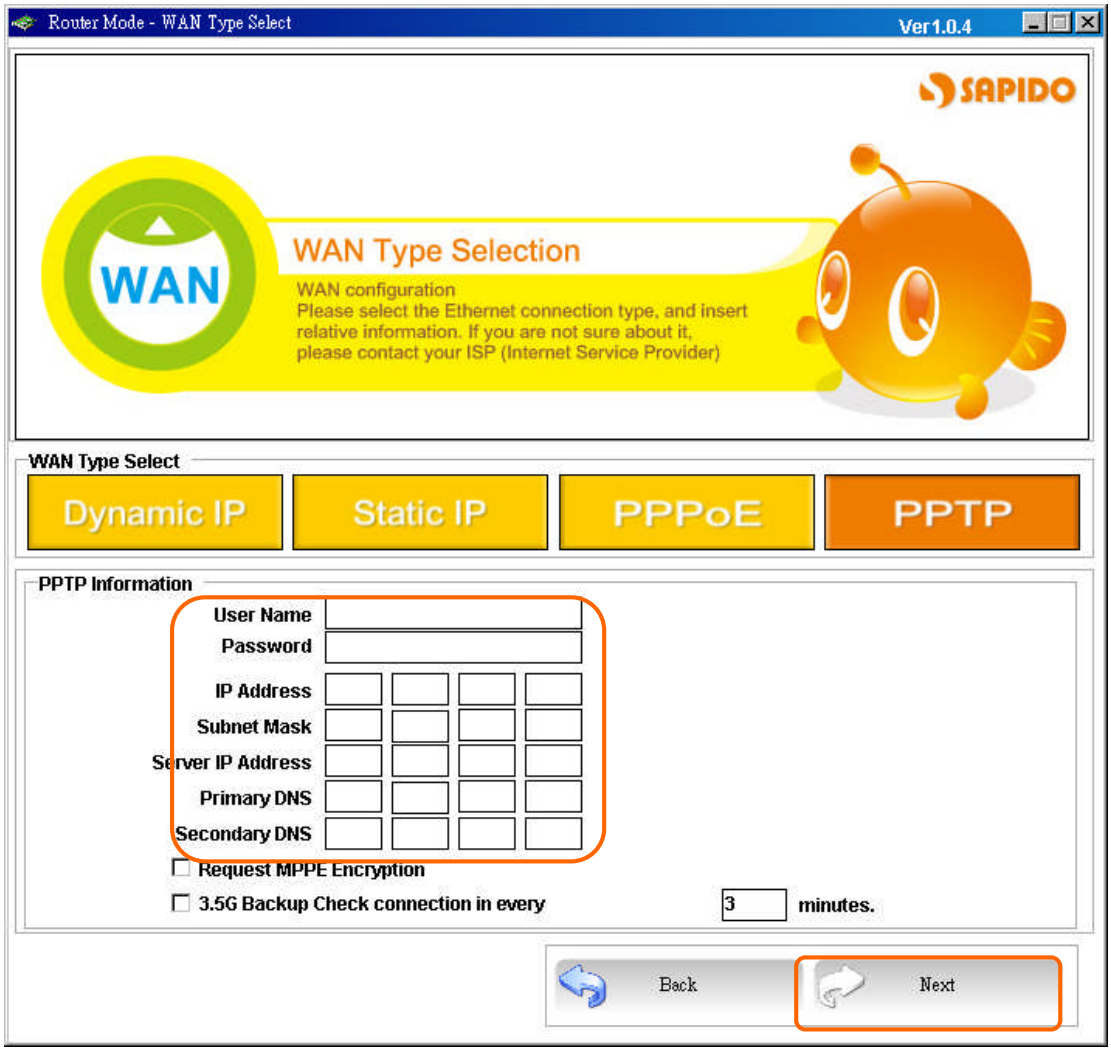
2.3.3.3 WAN – PPPoE

If your Internet network is PPPoE dial u, please select **PPPoE**. You must input account name and password from your ISP.

Click **Next** to go to the next page.

2.3.3.4 WAN – PPTP

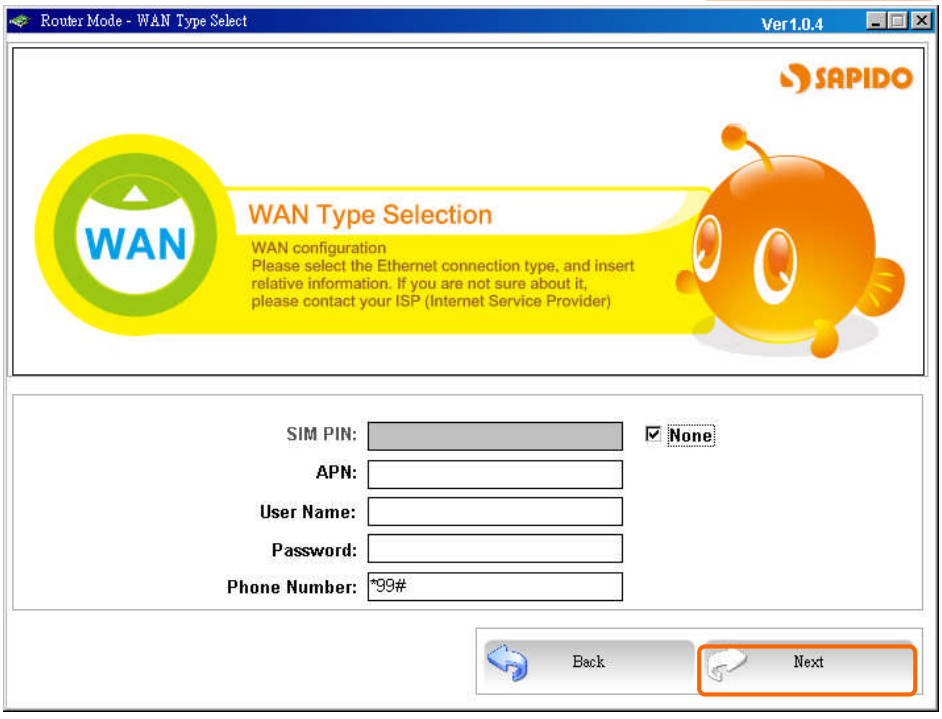
If your Internet network is PPTP, please select **PPTP**. Input account name, password, PPTP server IP, local IP, DNS, and subnet mask from your ISP.



Click **Next** to go to the next page.

2.3.3.5 WAN – 3.5G

If you use 3.5G connect to Internet, please choose "**3.5G USB Dongle**". 3.5G connection (Connection Mode) means that users use 3.5G connect to network.



Enter relative information below:

SIM PIN: , if not, please choice "None",

APN: internet

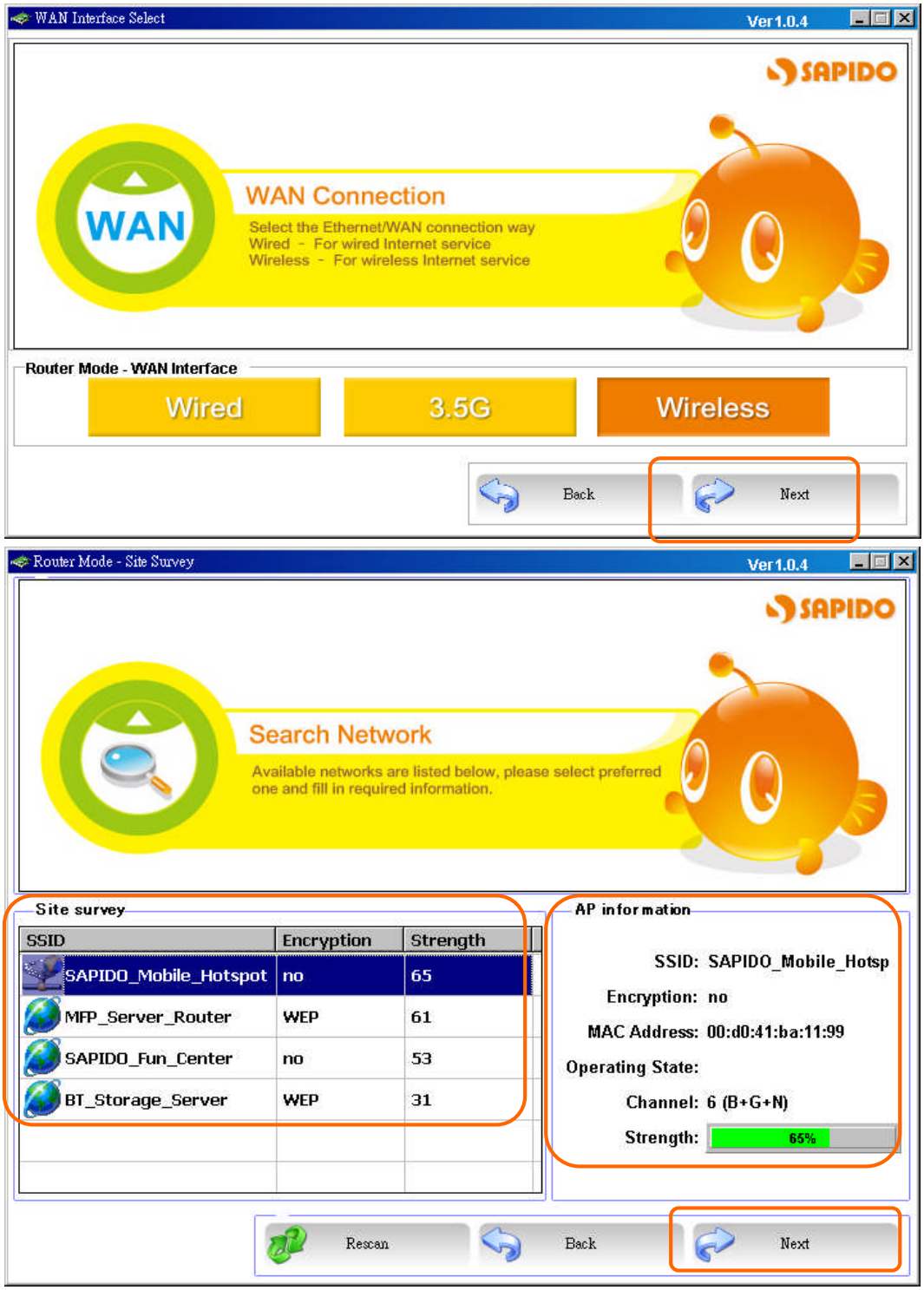
Phone Number: *99#

If you are not sure above information, please contact with local ISP.

Click **Next** to go to the next page.

2.3.3.6 WAN – Wireless

GR-1102 can also find AP from Site Survey function. Please select AP you want to connect to. Details of the chosen AP will be shown on the right panel.



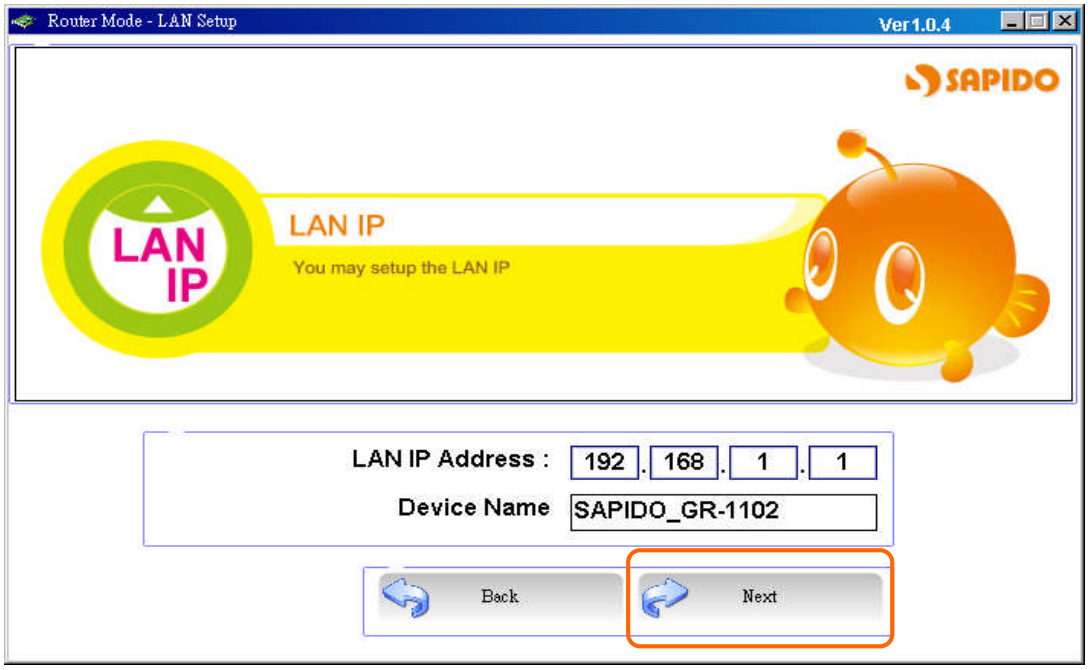
Click **Next** to go to the next page.

Users will input information about DHCP, STATIC IP, PPPoE, or PPTP on this page. Please refer 2.3.3.1~2.3.3.4 and 2.3.5, 2.3.6 for details

Click **Next** to go to the next page.

2.3.4 LAN Setup

Please input LAN IP address and device name, the default is **192.168.1.1** and **SAPIDO_GR-1102**.



Click **Next** to go to the next page.

2.3.5 Wireless SSID Setup

The first step to setup wireless interface is to assign SSID, the default name is **SAPIDO_Mobile_Hotspot**

Click **Next** to go to the next page.

2.3.6 Wireless Encryption Setup

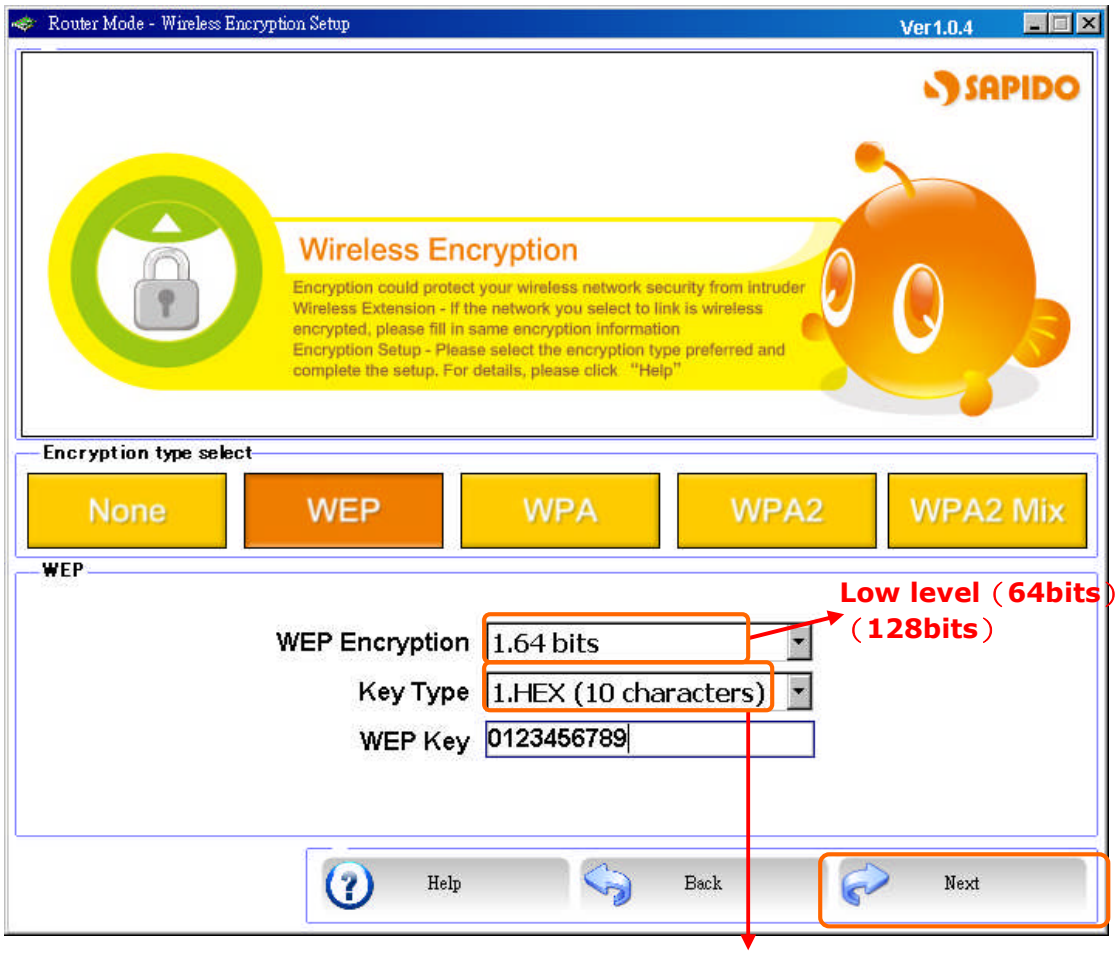
Please choose encryption type, it includes “**WEP**”, “**WPA**”, “**WPA2**” , and “**WPA2 MIx**”.

Router Mode - Wireless Encryption Setup
Ver1.0.4
SAPIDO
Wireless Encryption
Encryption could protect your wireless network security from intruder
Wireless Extension - If the network you select to link is wireless encrypted, please fill in same encryption information
Encryption Setup - Please select the encryption type preferred and complete the setup. For details, please click "Help"
Encryption type select
None
WEP
WPA
WPA2
WPA2 Mix
None
Help
Back
Next

Click **Next** to go to the next page.

2.3.6.1 Wireless Encryption Setup - WEP

Provide wireless AP 64 bits and 128 bits WEP encryption, users can choose between ASCII or HEX key formats.



Click **Next** to go to the next page.

If choose 64bits, the length of WEP Key is 10 characters（0~9, a~f, and A~F）; if it is 128bits, the length is 26 characters.
If users use ASCII,they can input 8~63 ASCII characters.

2.3.6.2 Wireless Encryption Setup – WPA, WPA2, and WPA2 Mix

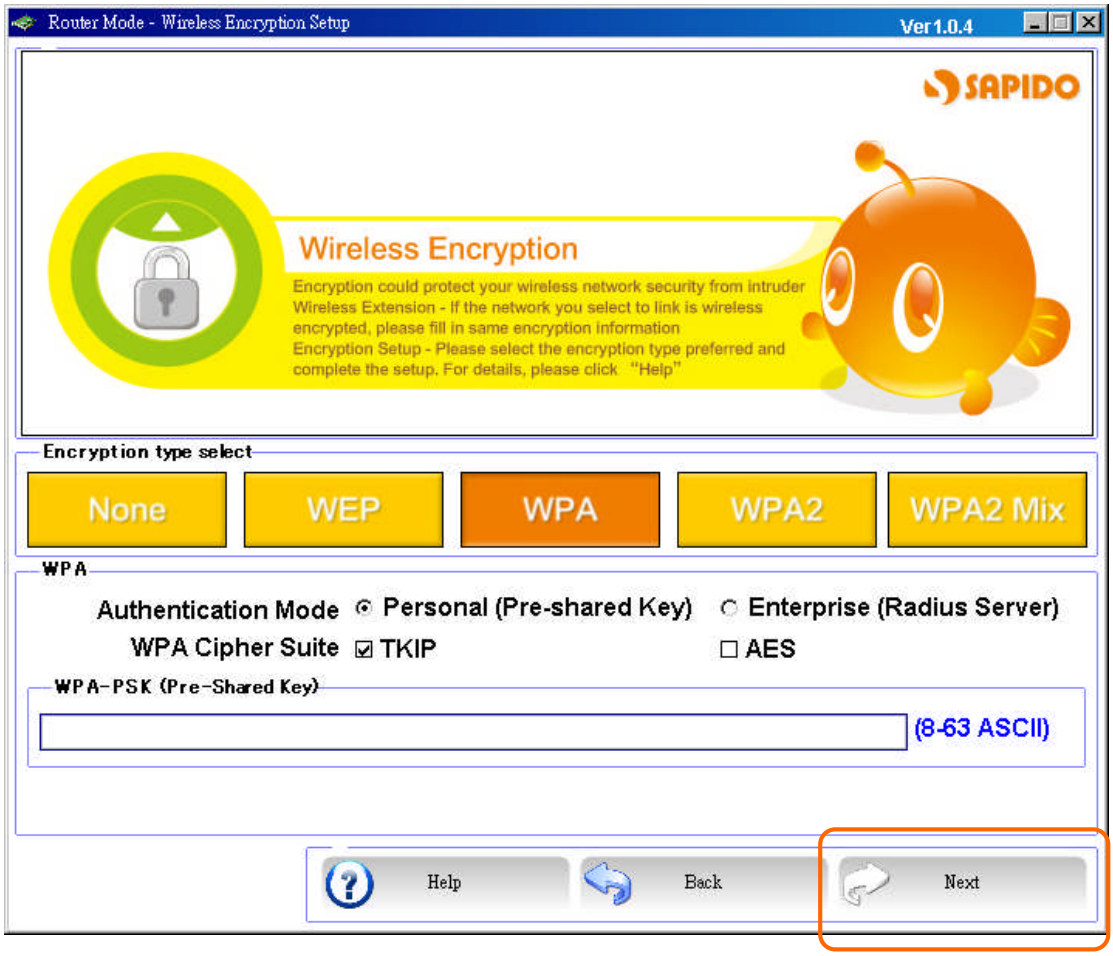
WPA-PSK, users only need to input the correct password to get wireless access privilege.

WPA and WPA2（TKIP）

Temporal Key Integrity Protocol（TKIP） uses server to generate 128 bit key dynamically, the Key length is at least 8 characters.

WPA and WPA2（AES）

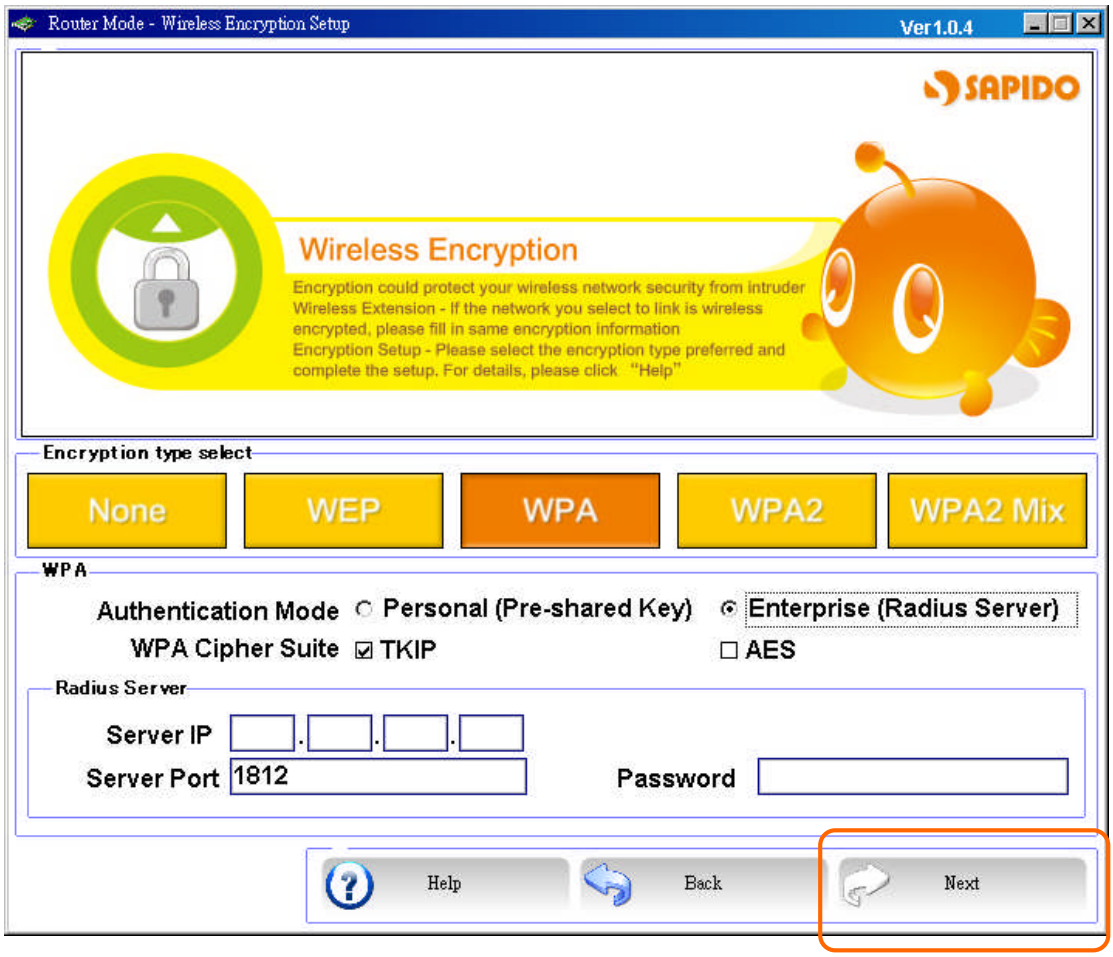
WPA will define the usage of AES, is a backup for WEP encryption. Because going devices might not support AES through firmware upgrade, it is not required for wireless adapters and AP.



Click **Next** to go to the next page.

Radius with 802.1x is based on 802.1x. it also supports WEP Encryption, WPA, WPA-PSK, and 802.1x WPA network.

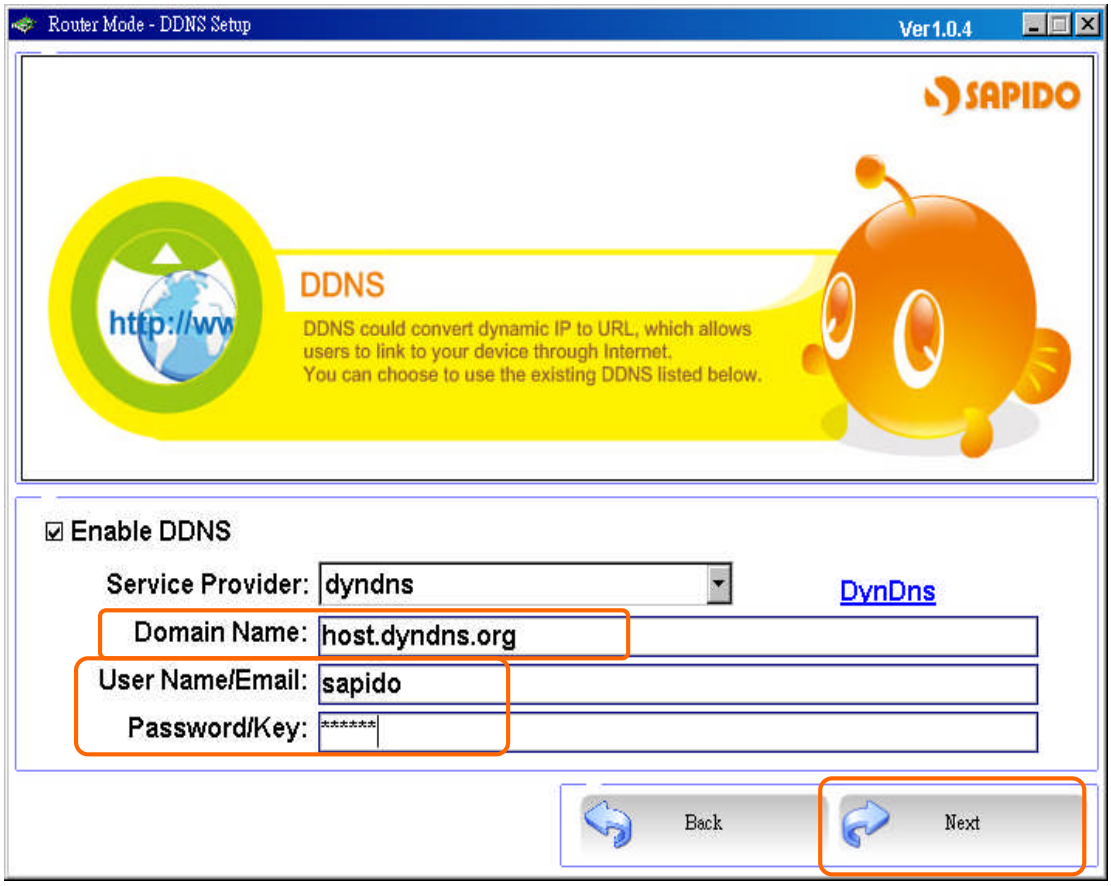
If users choose **Radius with 802.1x**, they must input Radius server IP address, port, and password.



Click **Next** to go to the next page.

2.3.7 DDNS Setup

Dynamic DNS provides users with DNS service that automates the discovery and registration of client's public IP addresses.

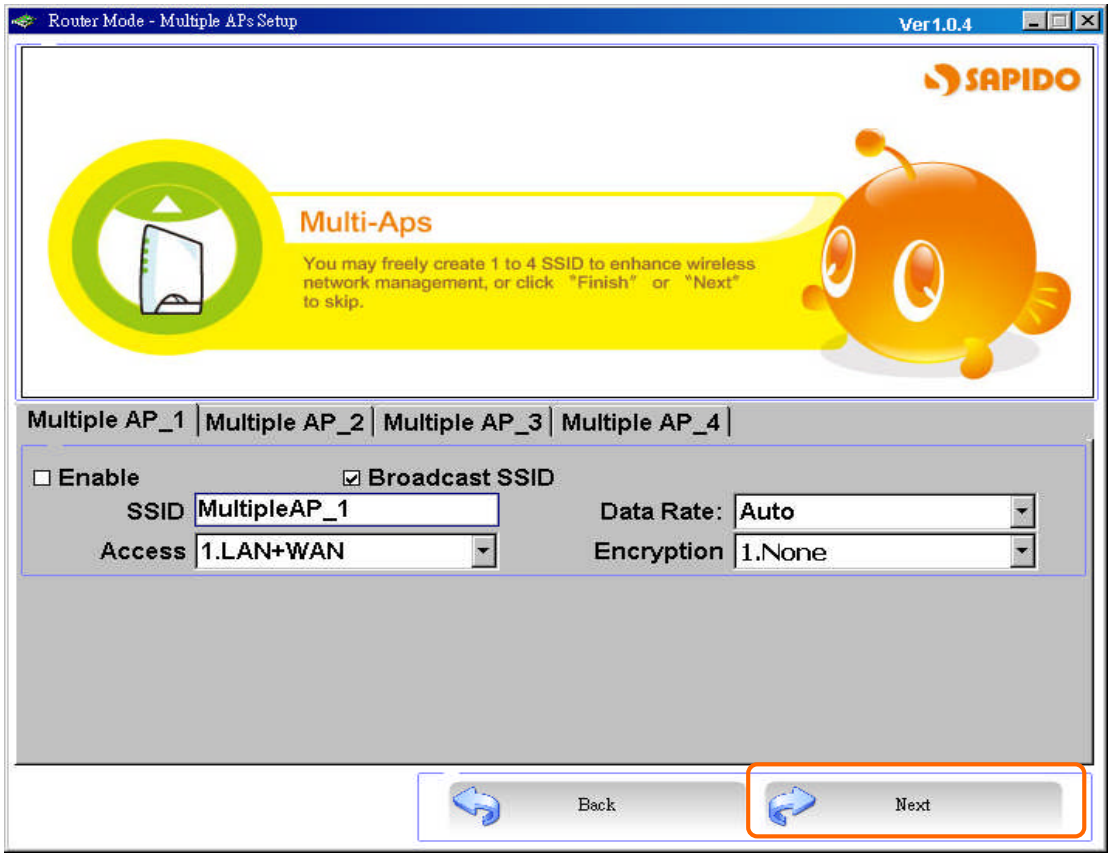


Please do enter “Domain Name”, “User Name/Email” & “Password/Key”.

Click **Next** to go to the next page.

2.3.8 Multiple AP Setup

Multiple APs can provide users another 4 different SSID for connection. Users can add or limit the properties for each connection.



1. **Enable**
   Please choose to enable it or not.
2. **Broadcast SSID**
   Please choose to broadcast SSID or not.
3. **SSID**
   Please enter the SSID.
4. **Data Rate**
   Please select the data transmission rate.。
5. **Access**
   Enable this function can let clients use 2 access types: a. LAN+WAN: the client can access to the Internet and connect to 3.5G server router's GUI to setup. b. WAN: the client can only access to the Internet.
6. **Encryption**
   Please choose the encryption type.

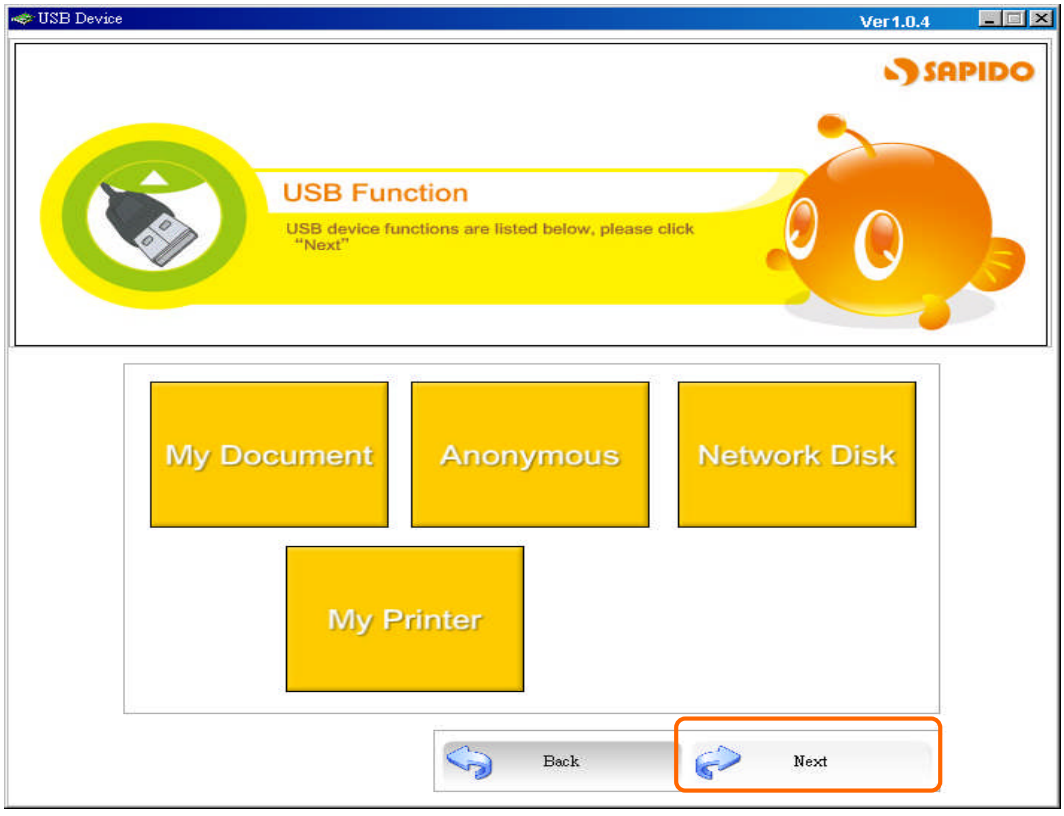
2.3.9 USB Device – USB Device Search

After searching the device, all USB devices will be displayed on this screen. If users add any new USB device, please click **Rescan** button.

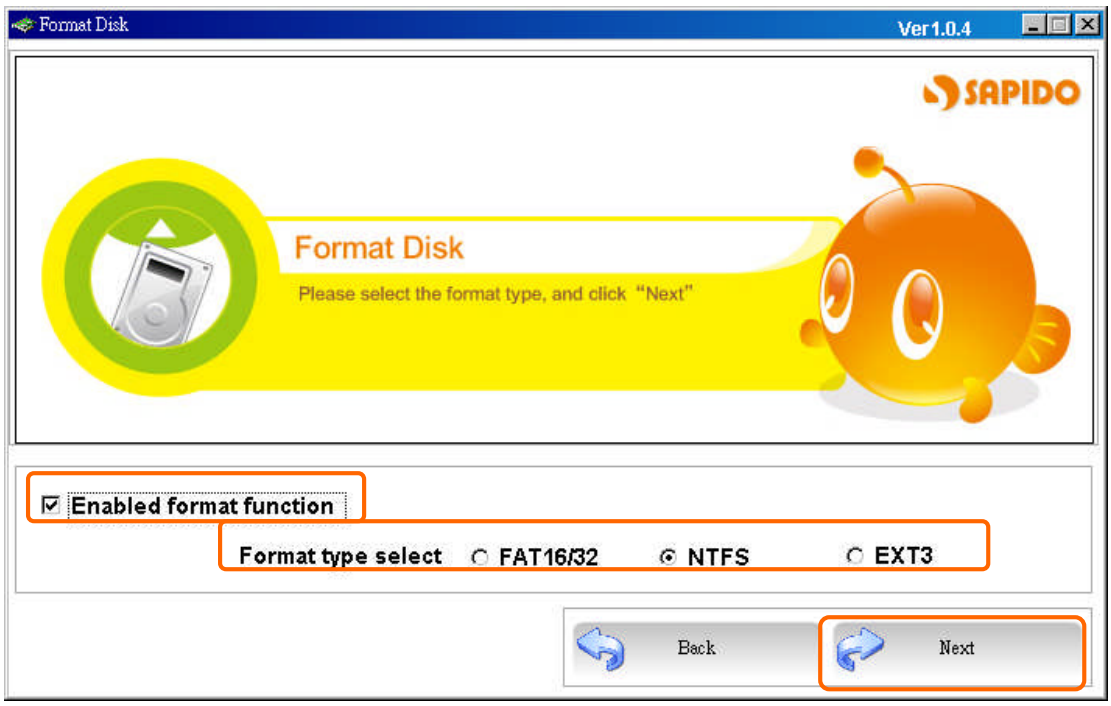
Click **Next** to go to the next page.

2.3.10 USB Device - Server

Utility will only display corresponded function icons base on USB devices.



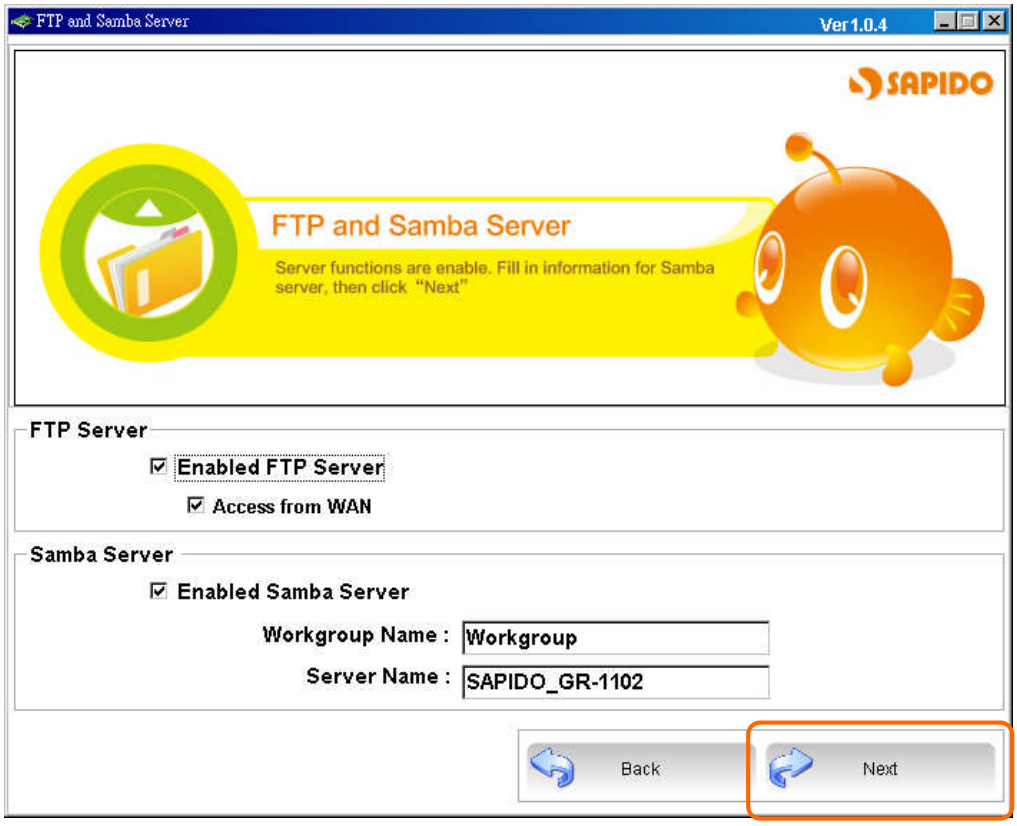
Click **Next** to go to the next page.



User can format the USB mass storage device to FAT16/32, NTFS, EXT3 formats.

2.3.11 USB Device – FTP and Samba Server

Users can enable the FTP and Samba servers.



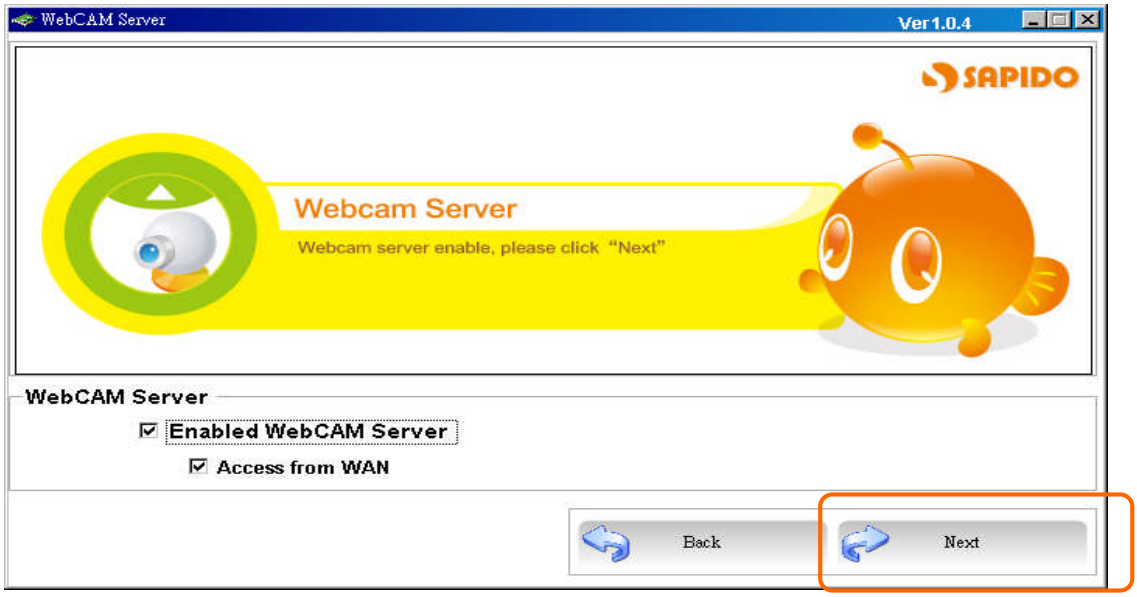
1. **Enabled FTP Server**
   Choose to enable FTP Server.
2. **Access from WAN**
   Choose to enable access from WAN.。
3. **Enable Samba Server**
   Choose to enable Samba Server.
4. **Workgroup Name**
   Please enter the Workgroup name.
5. **Server Name**
   Please enter the server name.

Note：Server name accept numbers and characters.

Click **Next** to go to the next page.

2.3.12 USB Device – Webcam Server

Users can enable the Webcam servers.
This Page will show up only when USB WebCam is conneted with GR-1102.



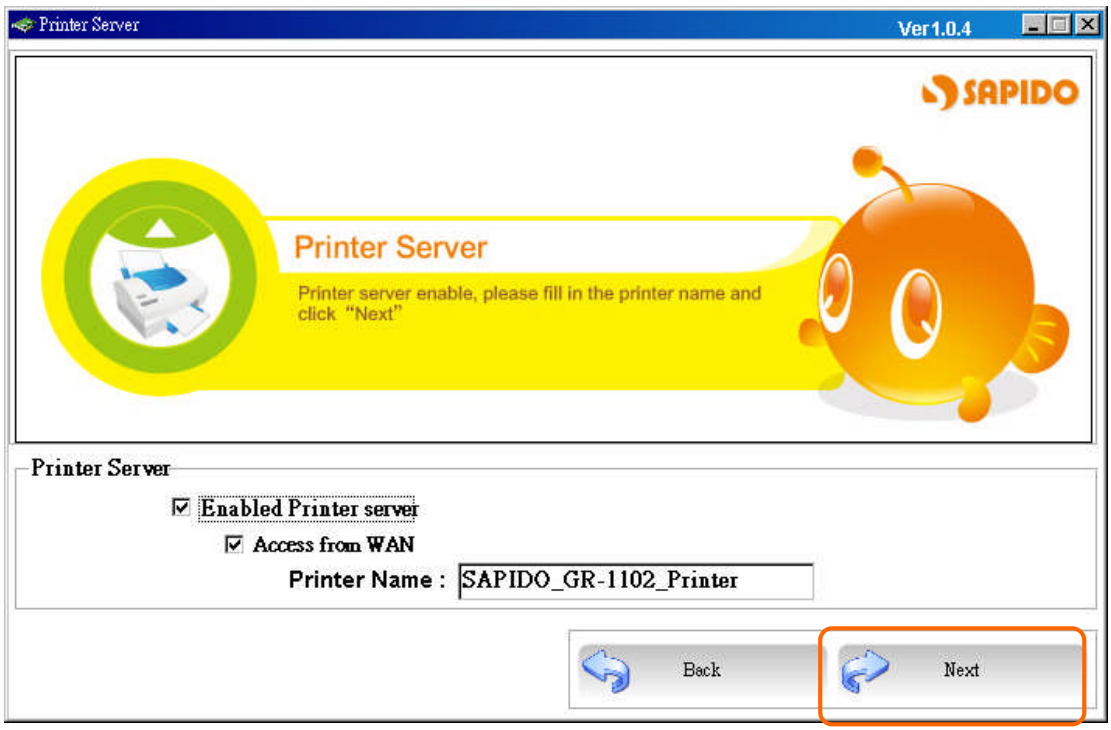
1. **Enabled Webcam Server**
   Choose to enable Webcam Server.
2. **Access from WAN**
   Choose to enable access from WAN.。

Click **Next** to go to the next page.

2.3.13 USB Device – Print Server

Users can enable the Printer servers.

This Page will show up only when Printer is conneted with GR-1102.



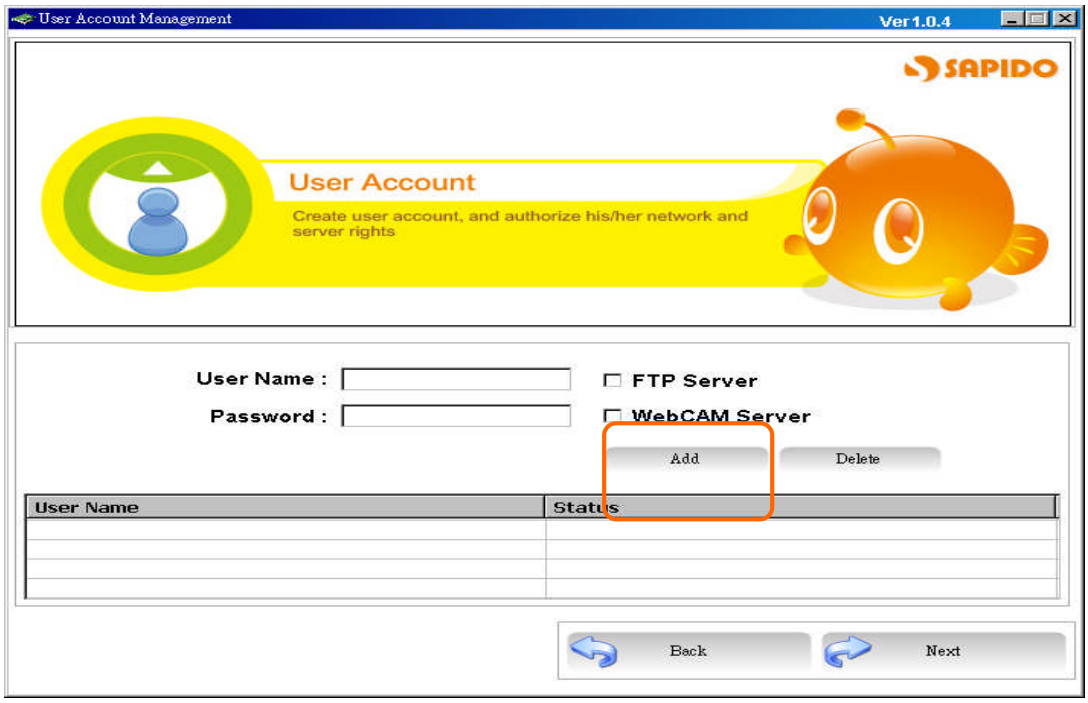
1. **Enabled Print Server**
   Choose to enable Print Server.
2. **Access from WAN**
   Choose to enable access from WAN.。
3. **Printer Name**
   Please enter Printer name.

note：Please install the driver first.

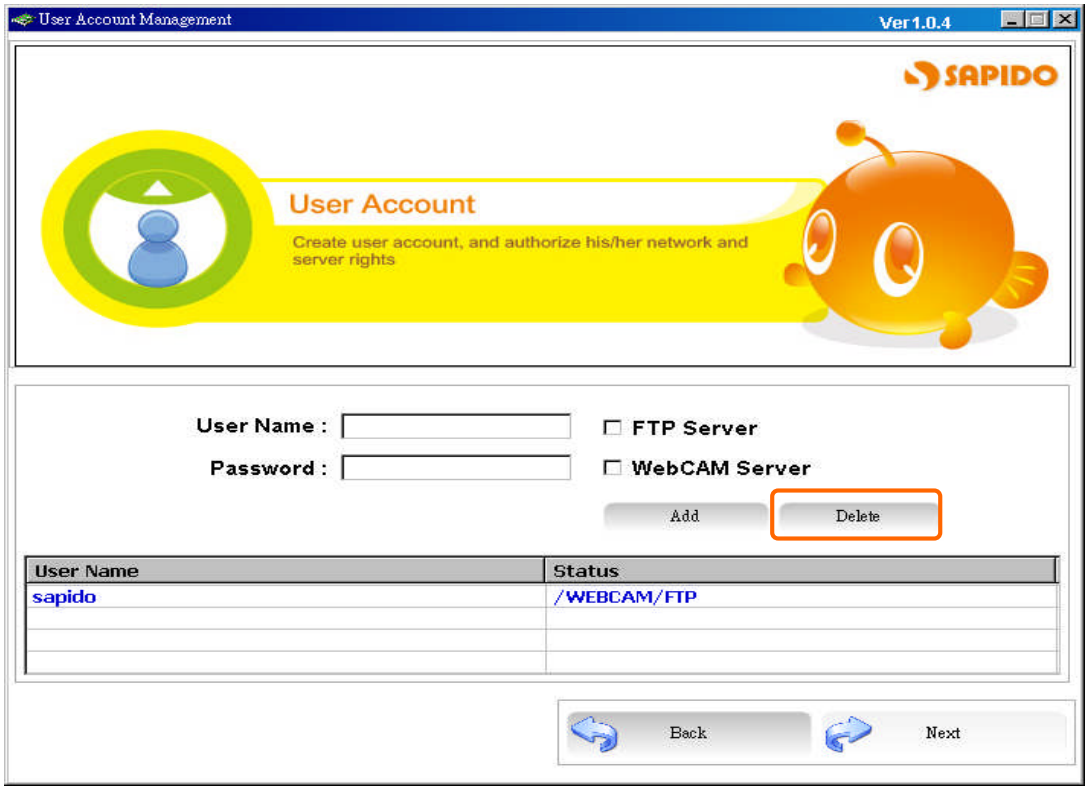
Click **Next** to go to the next page.

2.3.14 User Account Management

To add new user account, please input user name, password, and choose privilege, then click **Add**.

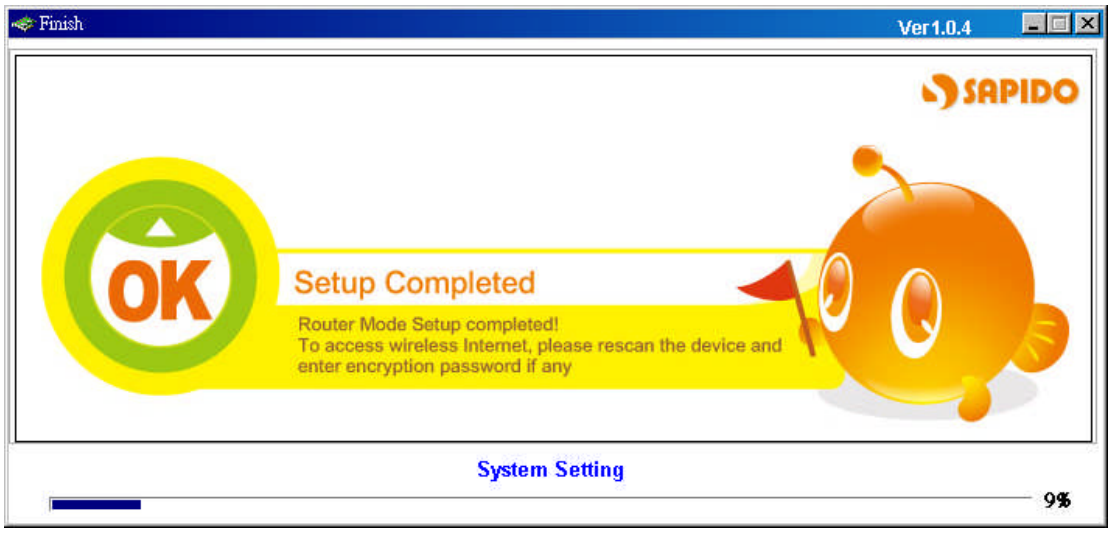


The new account will be displayed on the list. If users want to delete the account, just select the account and click **Delete**.



2.3.15 Finish

Please wait the running bar to 100%, the system will reboot automatically.



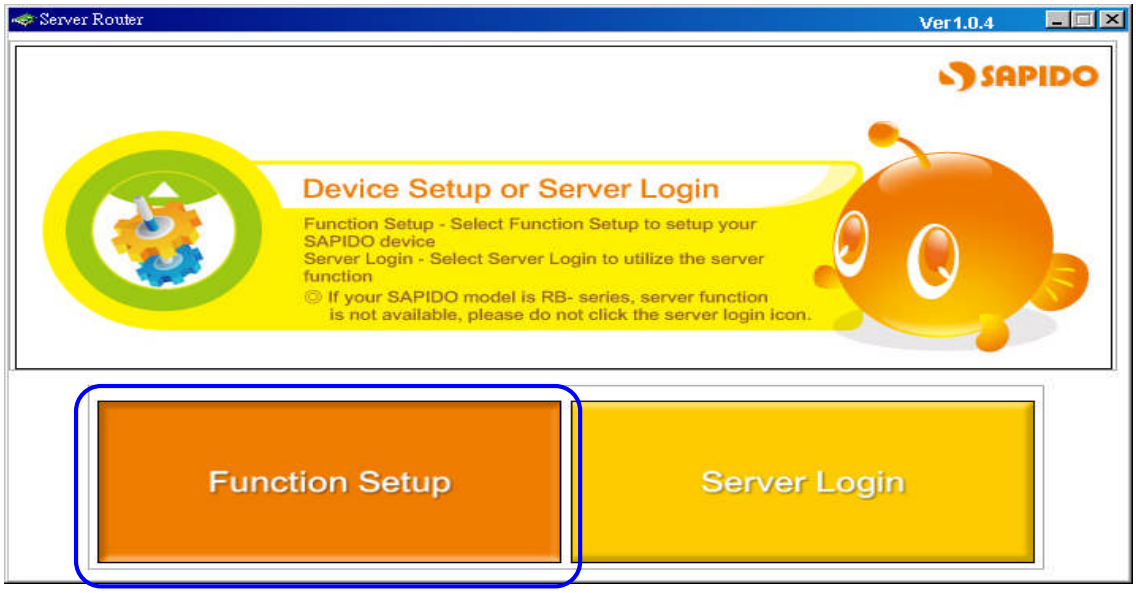
The information will display like following figure. Please click "**OK**" to finish the setup.

Chapter3 AP Mode

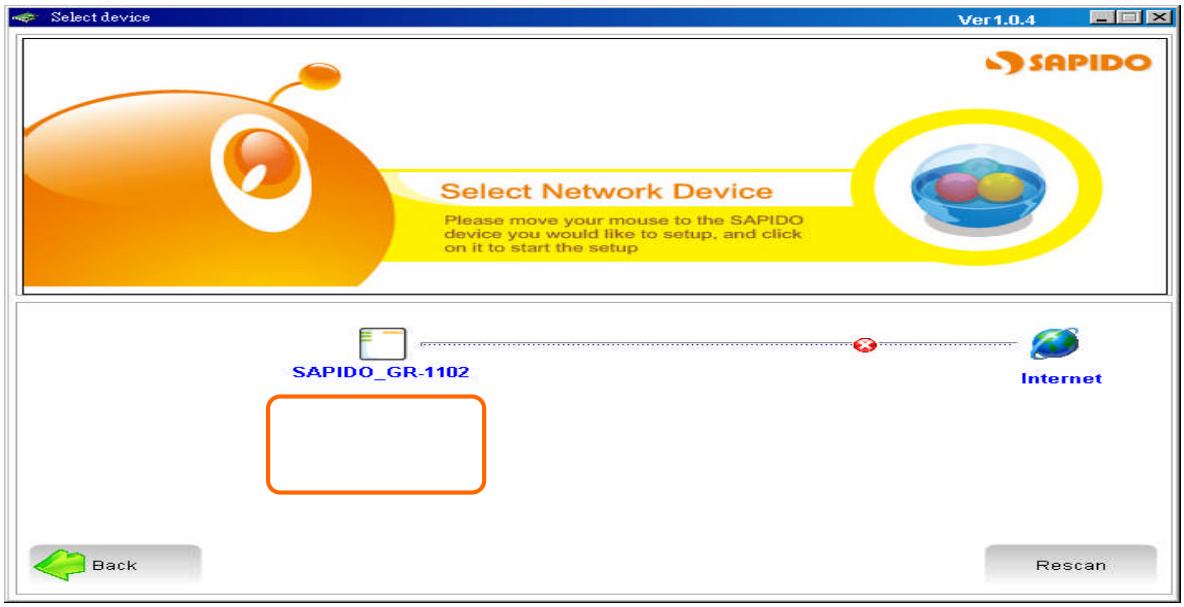
Connect to AP or wired Internet, and then provides wired and wireless internet bridge service for bottom level users. The AP mode doesn't support NAT. The 3.5G server router is simply using Ethernet port to connect to the upper level device and receive the IP address from it. The 3.5G server router will use the default IP address or is defined by users if the upper level device does not give one.

3.1 Enter Setup Page

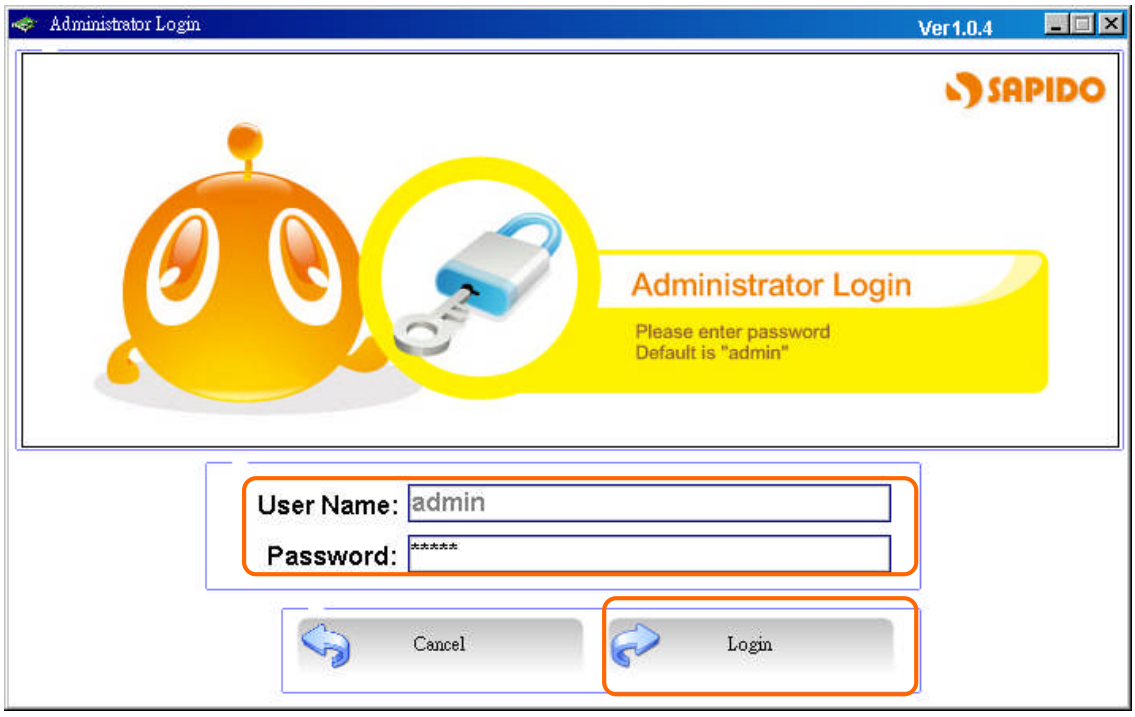
On Main setup page, please select "Function Setup" to configure.

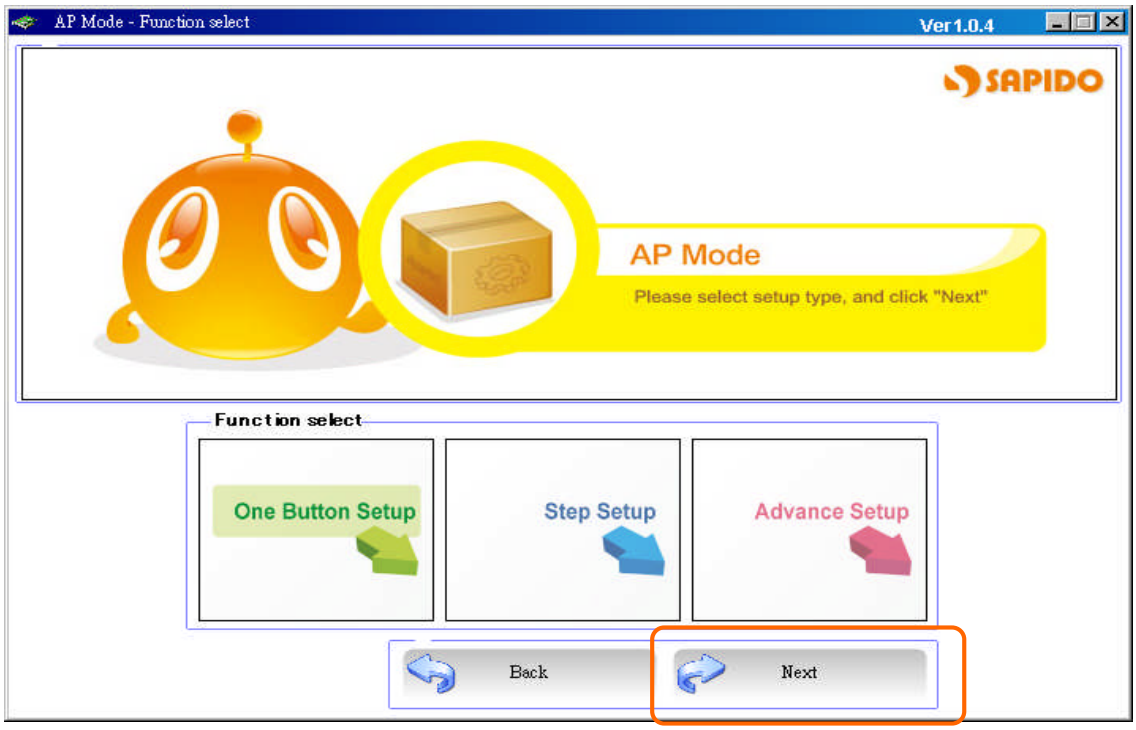

Server Router
Ver 1.0.4
SAPIDO
Device Setup or Server Login
Function Setup - Select Function Setup to setup your SAPIDO device
Server Login - Select Server Login to utilize the server function
If your SAPIDO model is RB- series, server function is not available, please do not click the server login icon.
Function Setup
Server Login

Double click the icon of GR-1102 to enter the next page.



The default **User Name** and **Password** are "admin"。



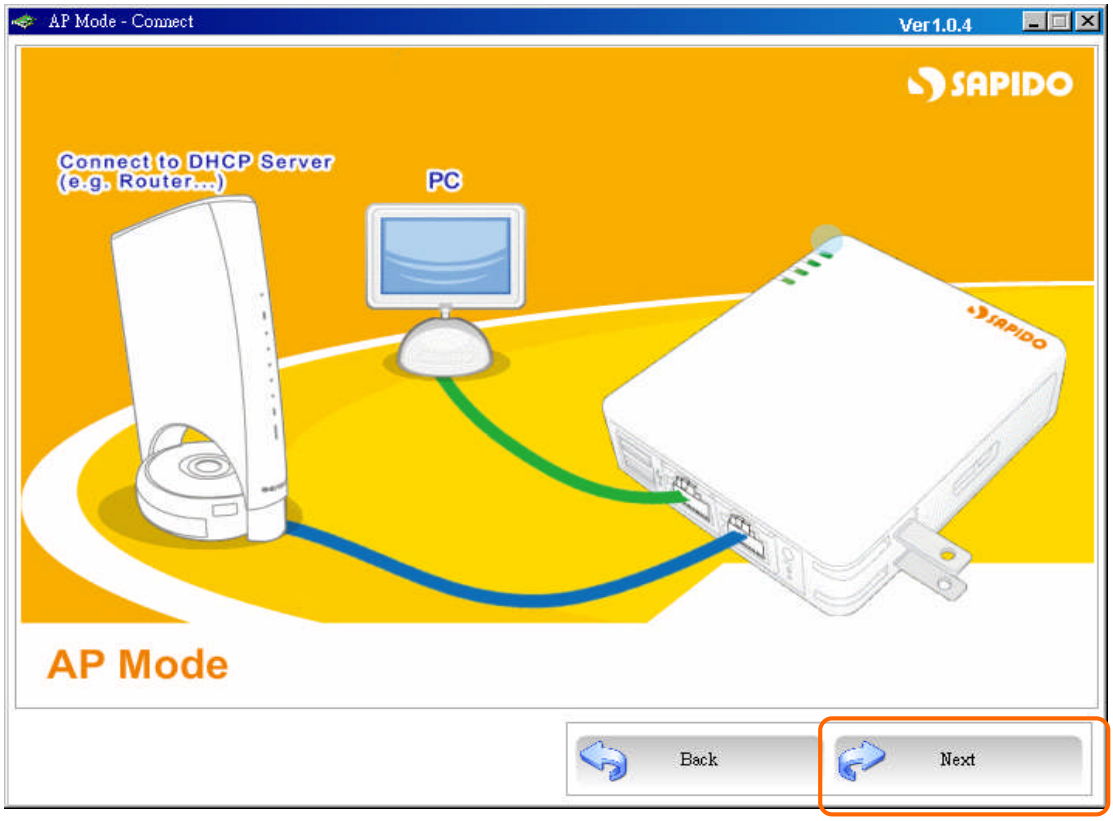


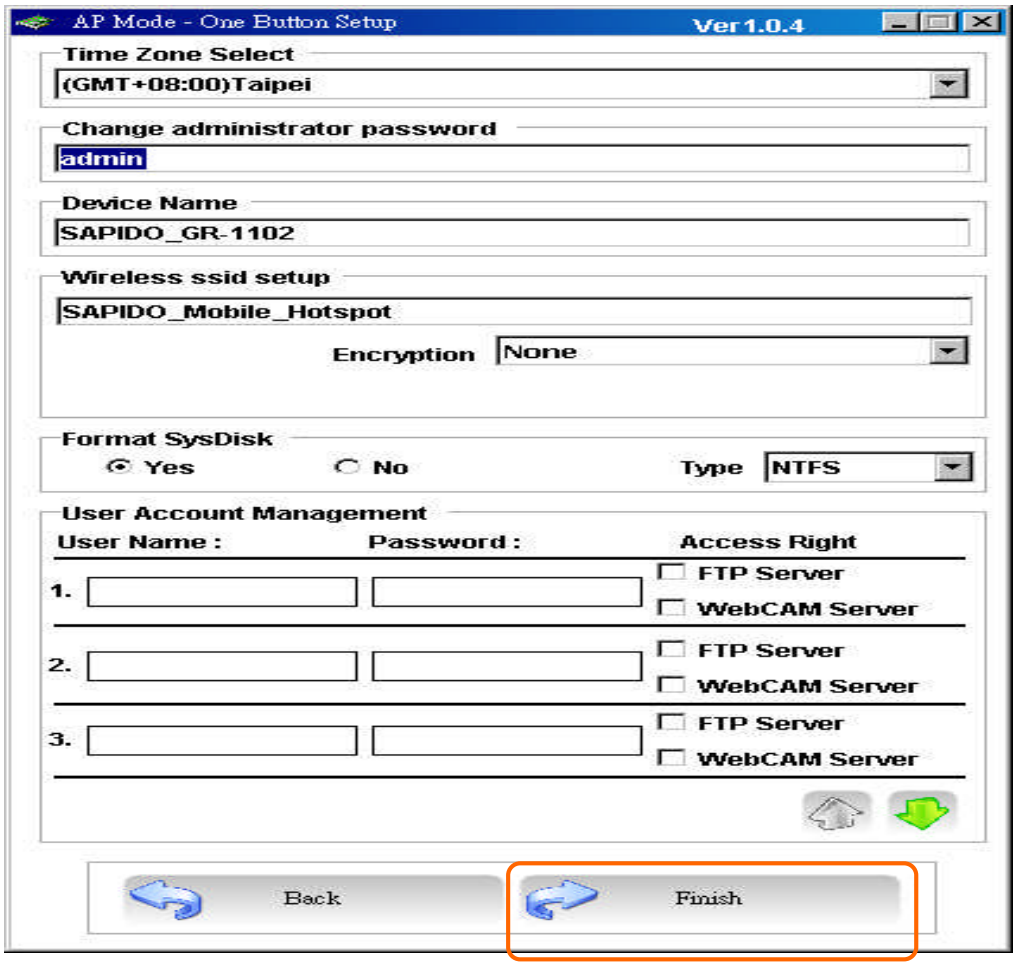
Please select one of three setup functions.

3.2 One Button Setup

GR-1102 provides an unique One Button Setup page, user can easily finish settings at once.

Click **Next** to go to next page.





1. **Time Zone Select**

   Please select the desired time zone and NTP server.

2. **Change Administrator Password**

   Users can change the password for admin login, the default is **admin**。

3. **Device Name**

   Users can change the device name of GR-1102,

   the default is **SAPIDO_GR-1102**.

4. **Wireless SSID Setup**

   Users can define the SSID of GR-1102, the default value is

   SAPIDO_Mobile_Hotspot.

5. **Format SysDisk**

   User can format the USB mass storage device to FAT16/32、NTFS、EXT3 formation.

6. **User Account Management**

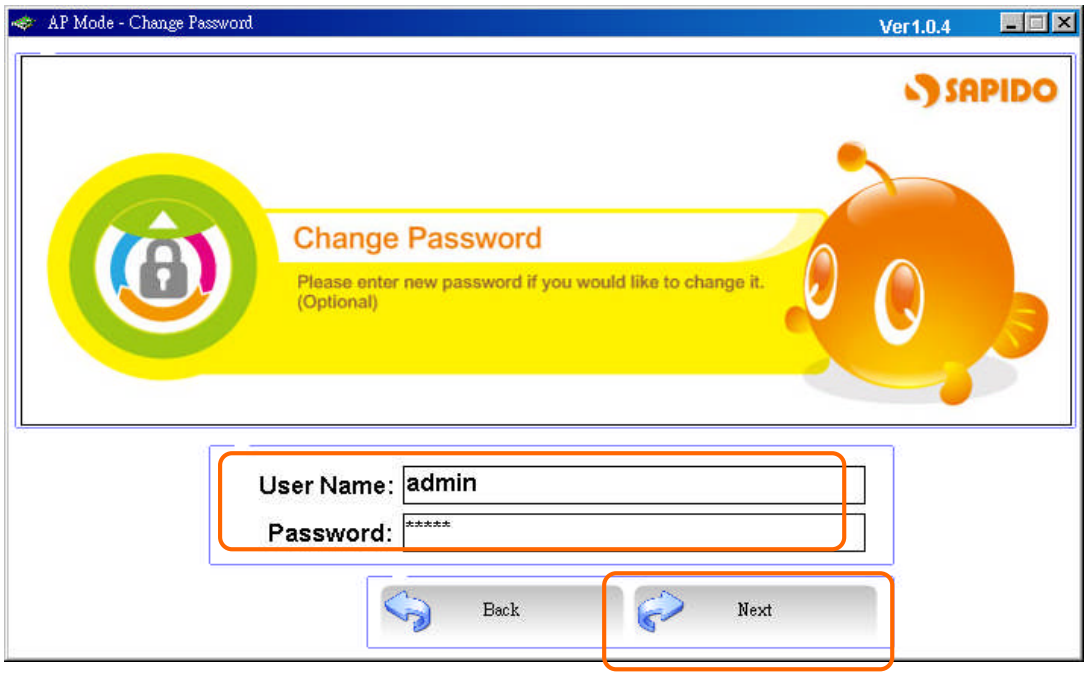
   Users can add new account/password and privileges.

3.3 Step Setup

Please choose **Step Setup** to enter。

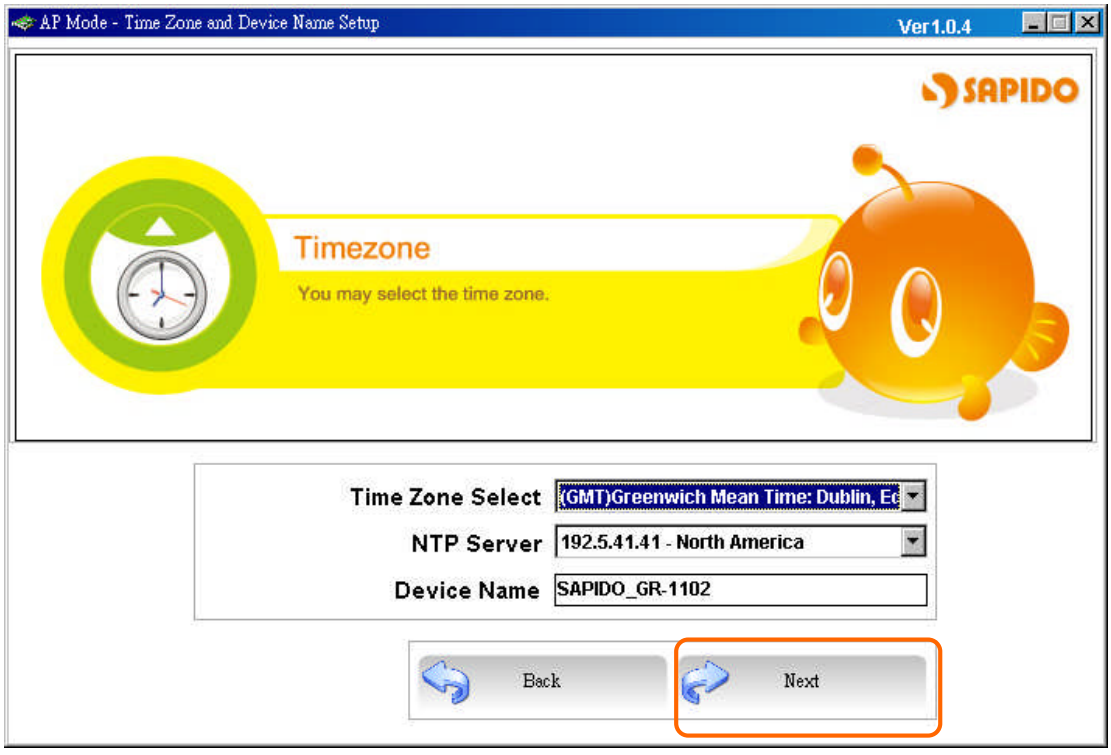
3.3.1 Change Password

Users can change the password, please enter the new password.



3.3.2 Time Zone and Device Name Setup

Please select the desired time zone and NTP server. Users can also input the device name.



3.3.3 Wireless SSID Setup

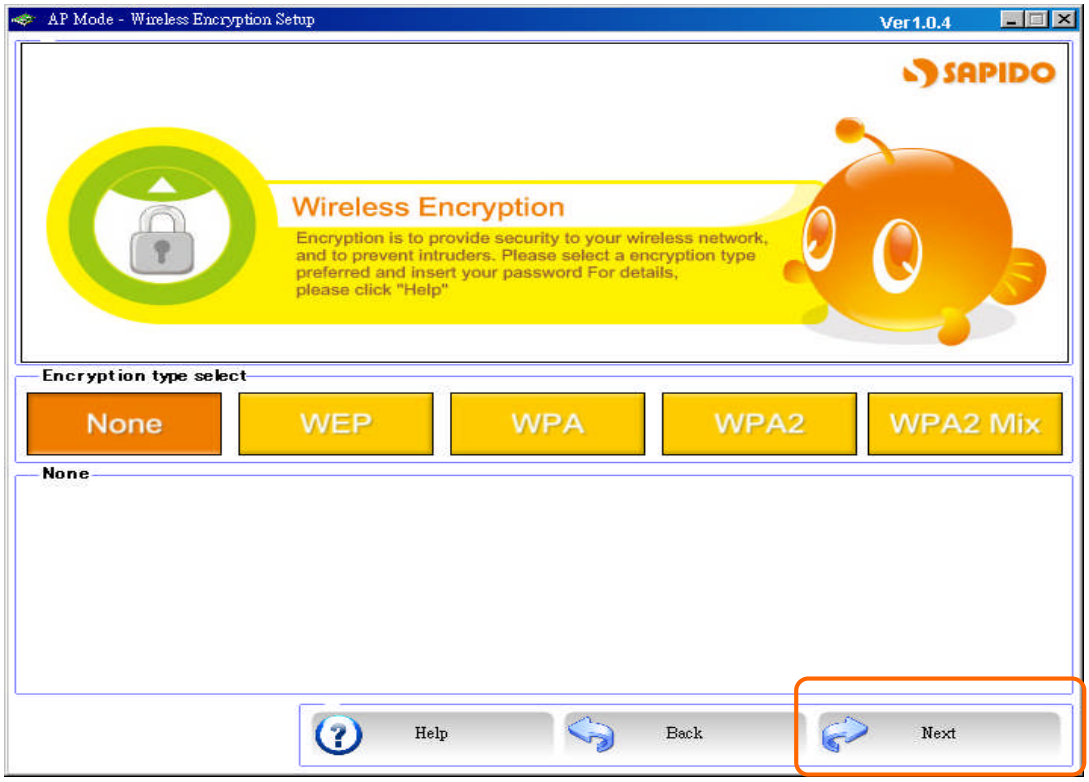
The first step to setup wireless interface is to assign SSID,

the default name is.**SAPIDO_Mobile_Hotspot.**

Click **Next** to go to the next page.

3.3.4 Wireless Encryption Setup

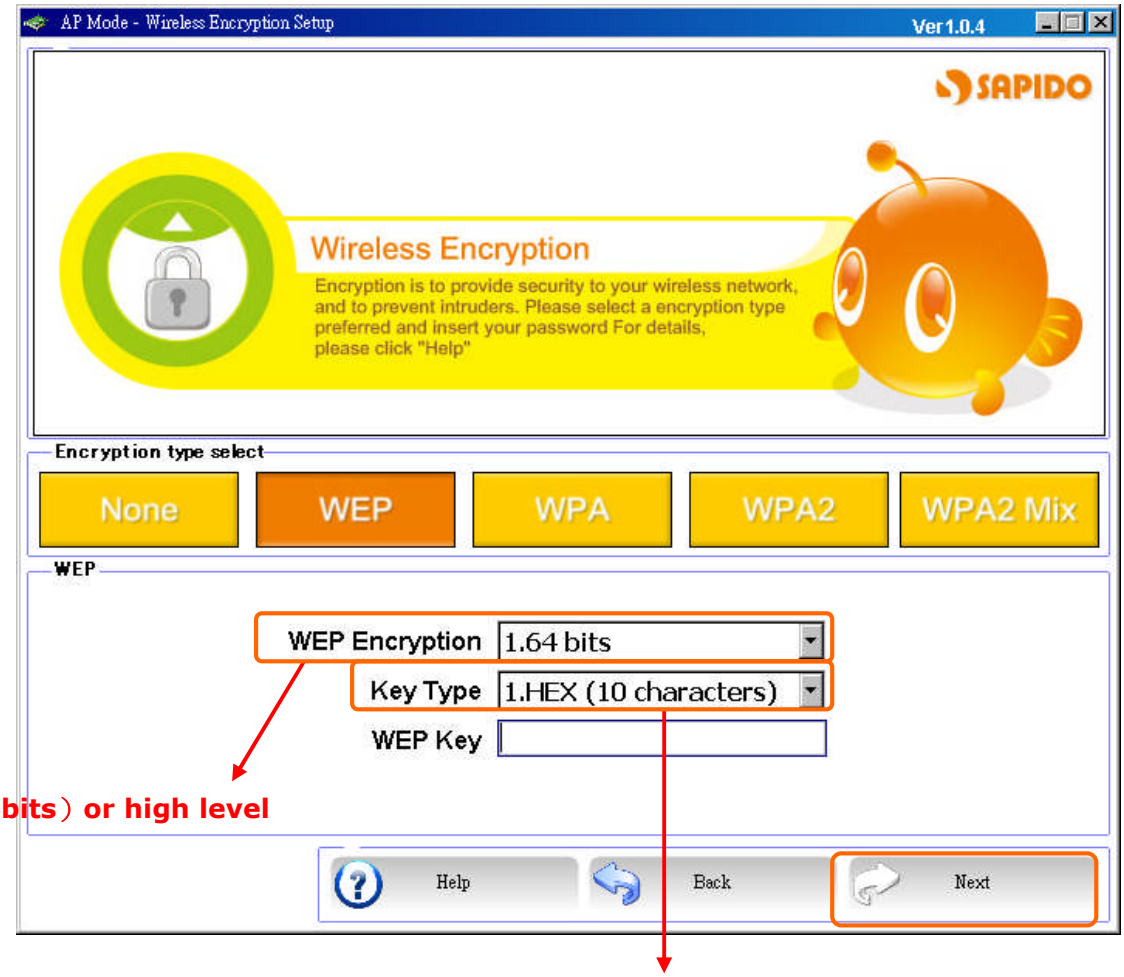
Please choose encryption type, it includes “**WEP**”, “**WPA**”, “**WPA2**” , and “**WPA2 MIx**”.



Click **Next** to go to the next page.

3.3.4.1 Wireless Encryption Setup - WEP

Provide wireless AP 64 bits and 128 bits WEP encryption, users can choose between ASCII or HEX key formats.



Low level（64bits）or high level（128bits）

If choose 64bits, the length of WEP Key is 10 characters（0~9, a~f, and A~F）; if it is 128bits, the length is 26 characters.
If users use ASCII,they can input 8~63 ASCII characters.

Click **Next** to go to the next page.

3.3.4.2 Wireless Encryption Setup – WPA, WPA2, and WPA2 Mix

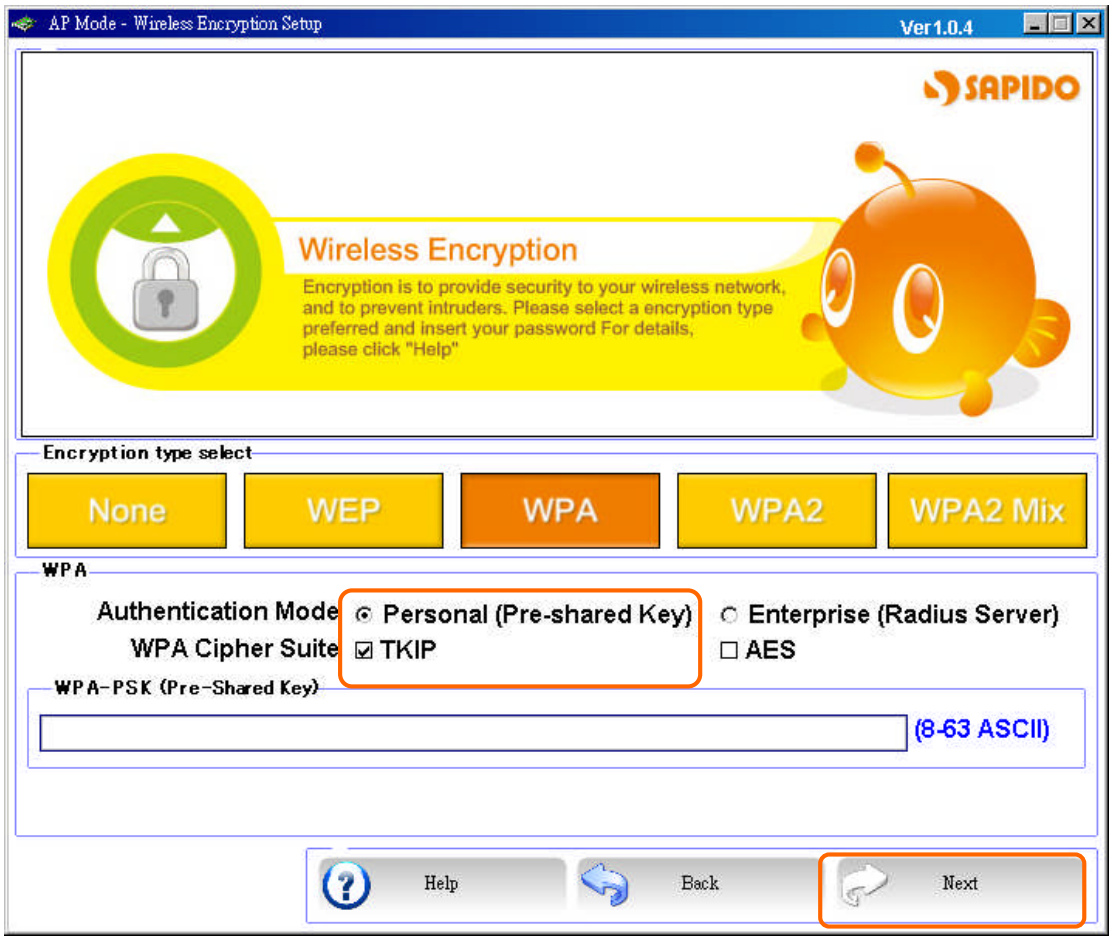
WPA-PSK, users only need to input the correct password to get wireless access privilege.

WPA and WPA2（TKIP）

Temporal Key Integrity Protocol（TKIP） uses server to generate 128 bit key dynamically, the Key length is at least 8 characters.

WPA and WPA2（AES）

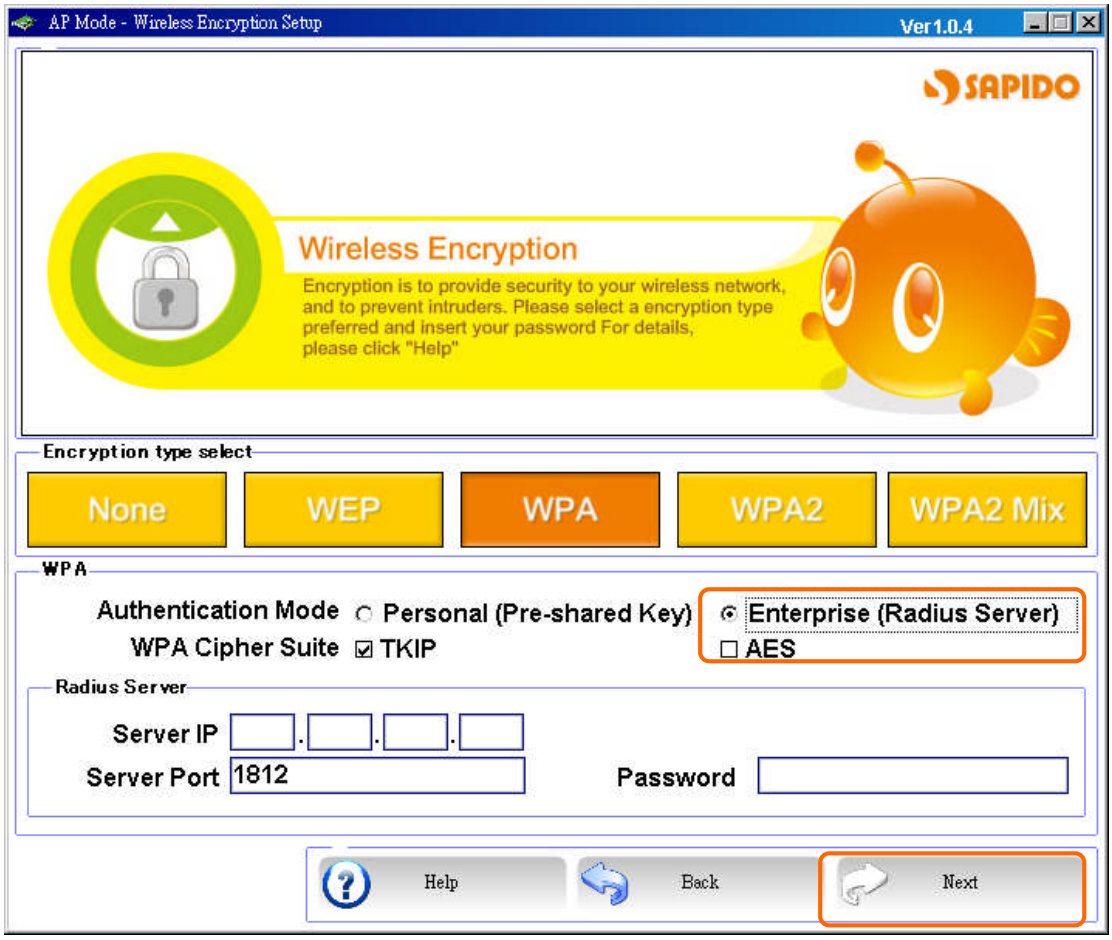
WPA will define the usage of AES, is a backup for WEP encryption. Because going devices might not support AES through firmware upgrade, it is not required for wireless adapters and AP.



Click **Next** to go to the next page.

Radius with 802.1x is based on 802.1x. it also supports WEP Encryption, WPA, WPA-PSK, and 802.1x WPA network.

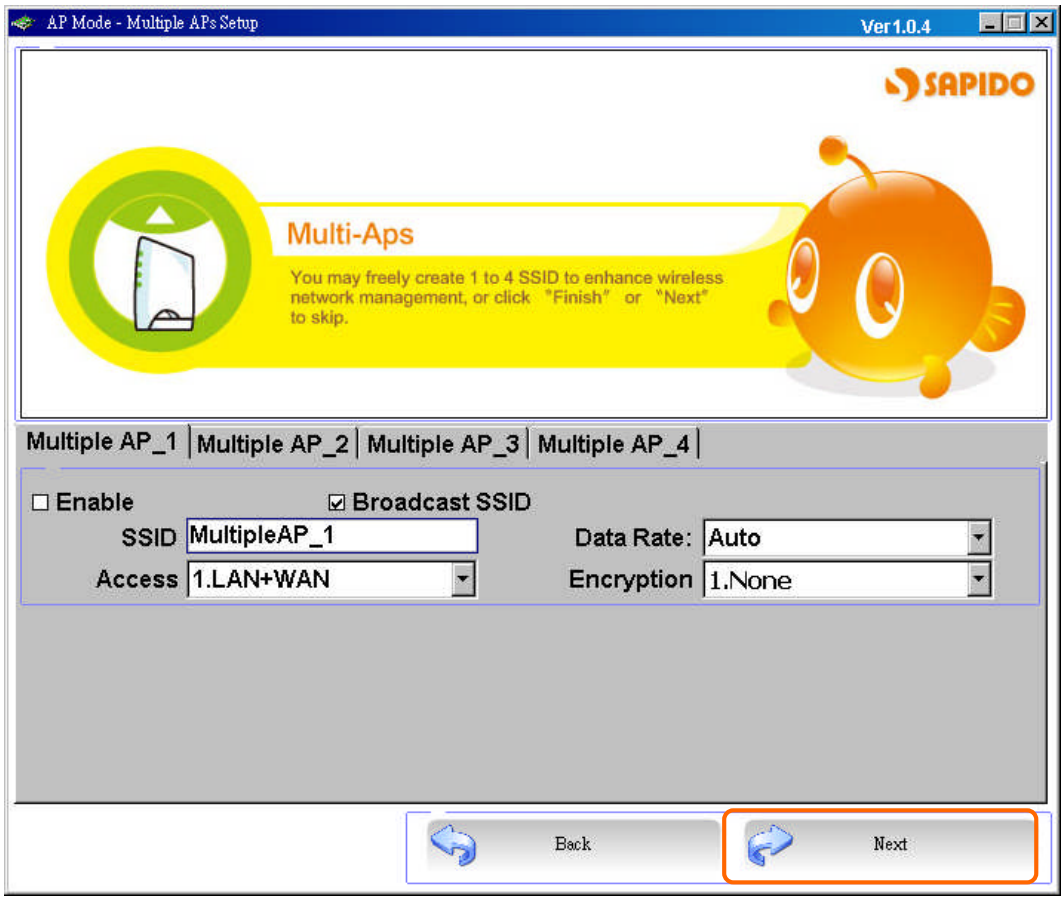
If users choose **Radius with 802.1x**, they must input Radius server IP address, port, and password.



Click **Next** to go to the next page.

3.3.5 Multiple AP Setup

Multiple APs can provide users another 4 different SSID for connection. Users can add or limit the properties for each connection.



1. **Enable**

   Please choose to enable it or not.

2. **Broadcast SSID**

   Please choose to broadcast SSID or not.

3. **SSID**

   Please enter the SSID.

4. **Data Rate**

   Please select the data transmission rate.。

5. **Access**

   Enable this function can let clients use 2 access types: a. LAN+WAN: the client can access to the Internet and connect to 3.5G server router's GUI to setup. b. WAN: the client can only access to the Internet.

6. **Encryption**

   Please choose the encryption type.

3.3.6 USB Device – USB Device Search

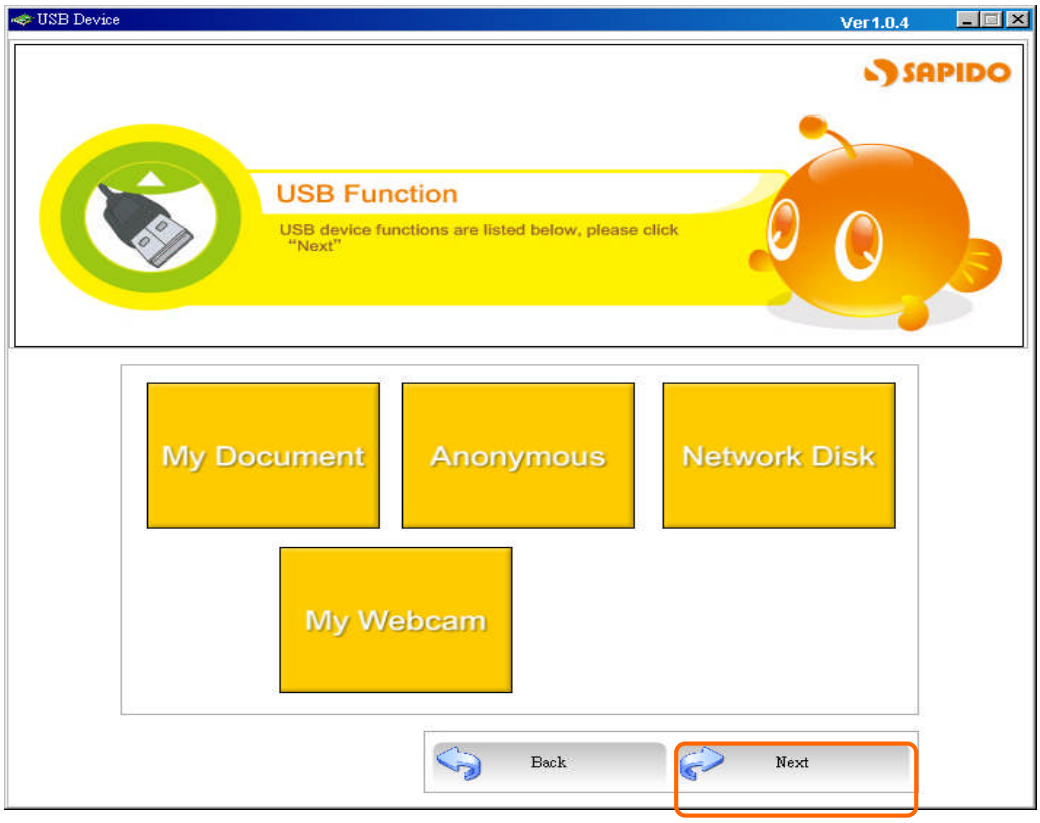
After searching the device, all USB devices will be displayed on this screen. If users add any new USB device, please click **Rescan** button.

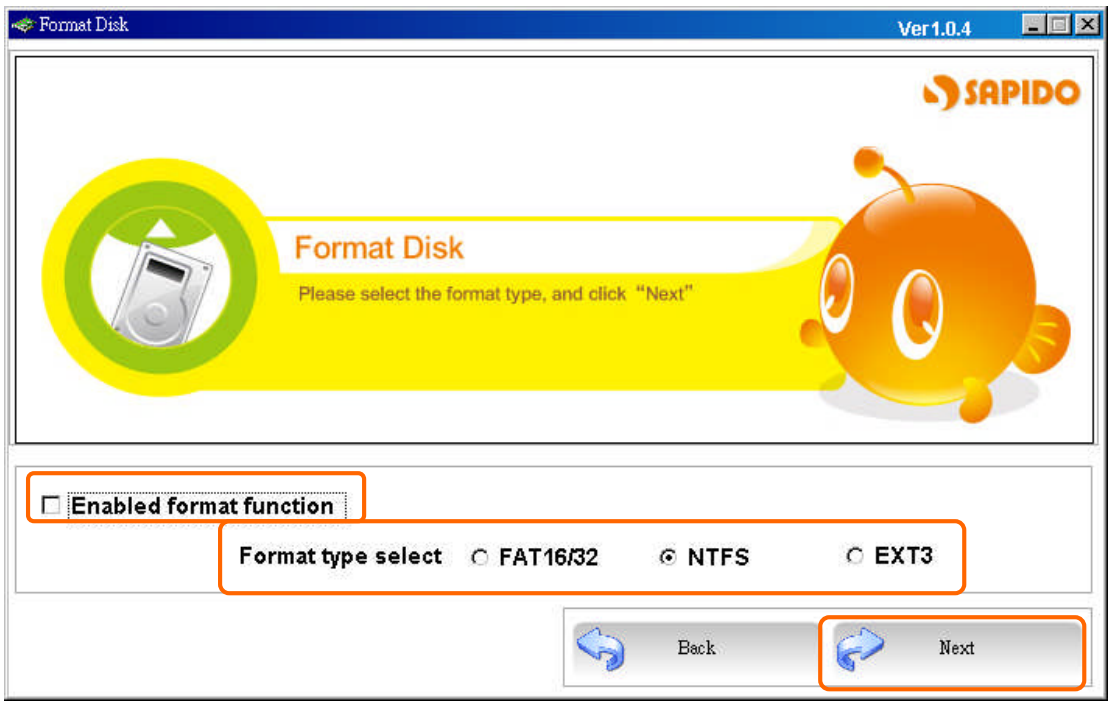
Click **Next** to go to the next page.

3.3.7 USB Device – Server

Utility will only display corresponded function icons base on USB devices.

Click **Next** to go to the next page.

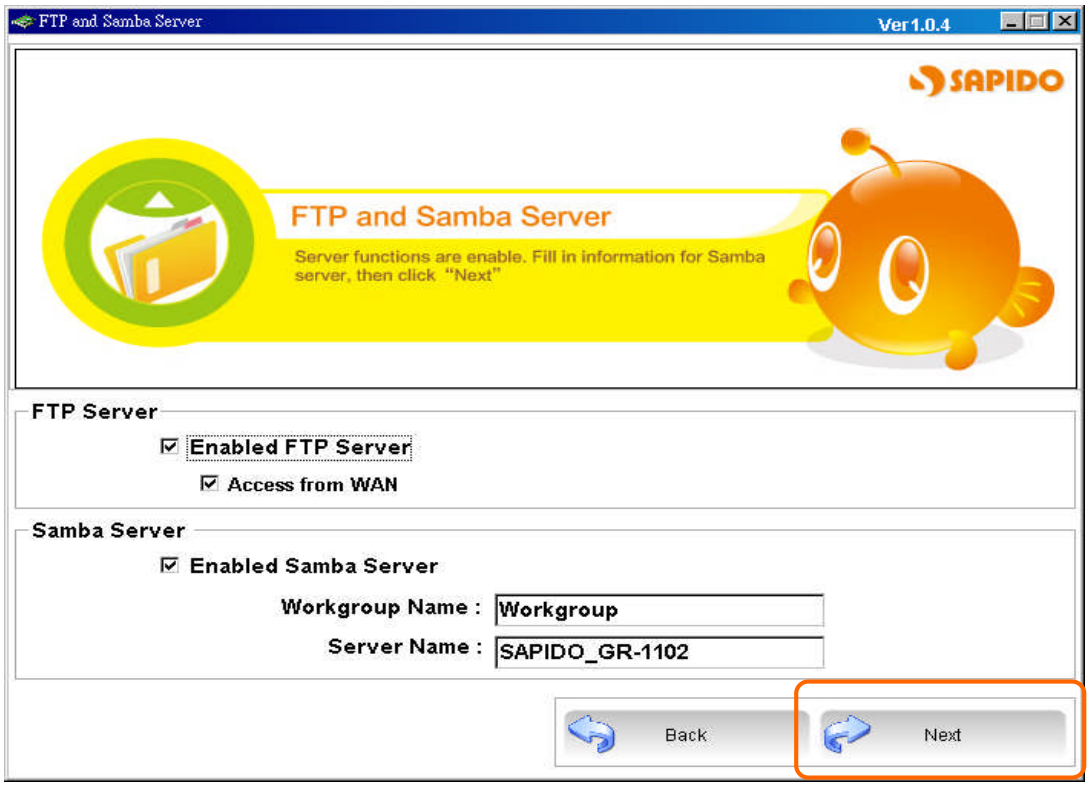




User can format the USB mass storage device to FAT16/32, NTFS, EXT3 formats.

3.3.8 USB Device – FTP and Samba Server

Users can enable the FTP and Samba servers. Click **Next** to go to the next page.

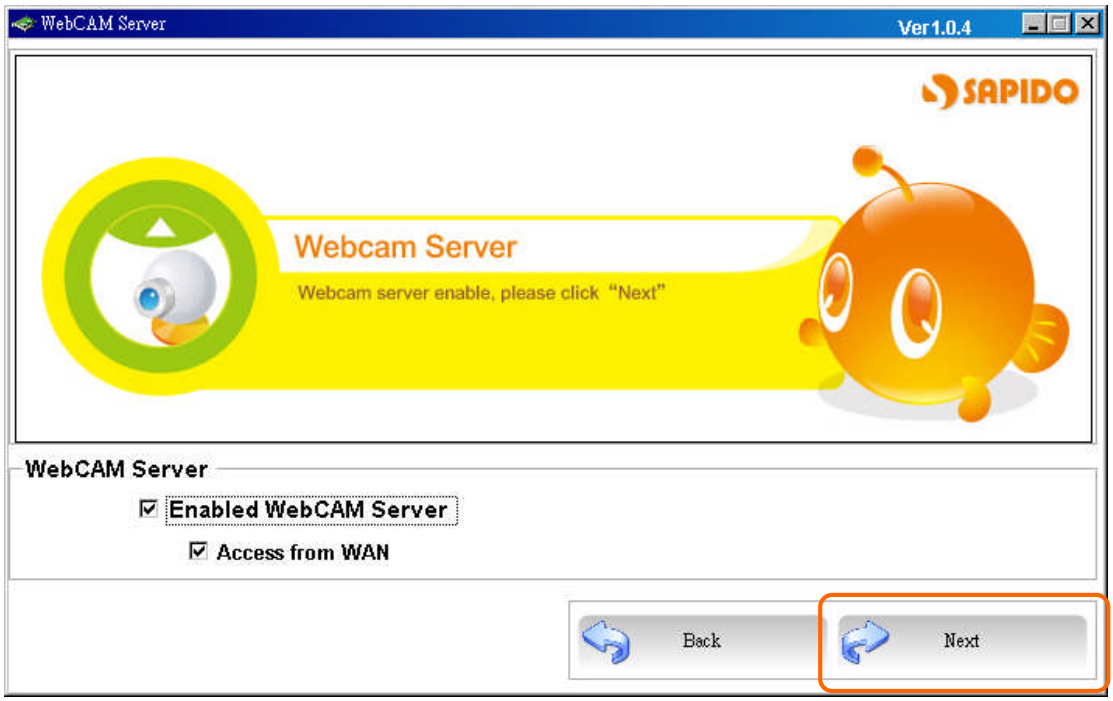


1. **Enabled FTP Server**
   Choose to enable FTP Server.
2. **Access from WAN**
   Choose to enable access from WAN.。
3. **Enable Samba Server**
   Choose to enable Samba Server.
4. **Workgroup Name**
   Please enter the Workgroup name.
5. **Server Name**
   Please enter the server name.

Note：Server name accept numbers and characters.

3.3.9 USB Device – Webcam Server

Users can enable the Webcam servers.

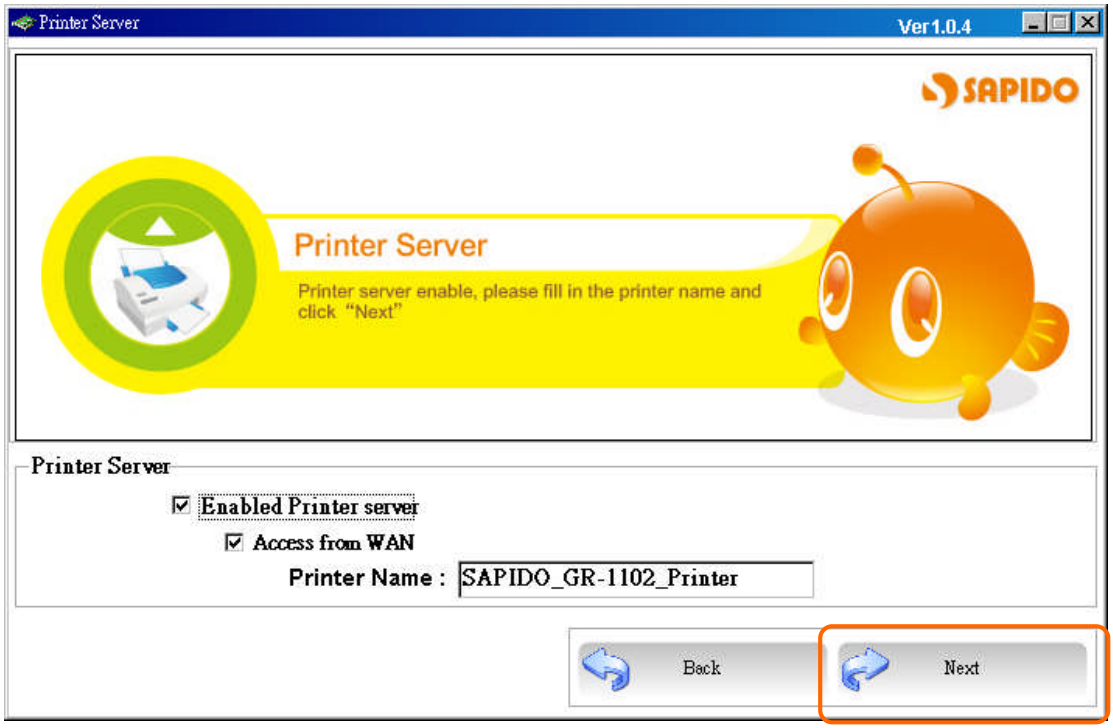


1. **Enabled Webcam Server**
   Choose to enable Webcam Server.
2. **Access from WAN**
   Choose to enable access from WAN.。

Click **Next** to go to the next page.

3.3.10 USB Device – Print Server

Users can enable the Printer servers.



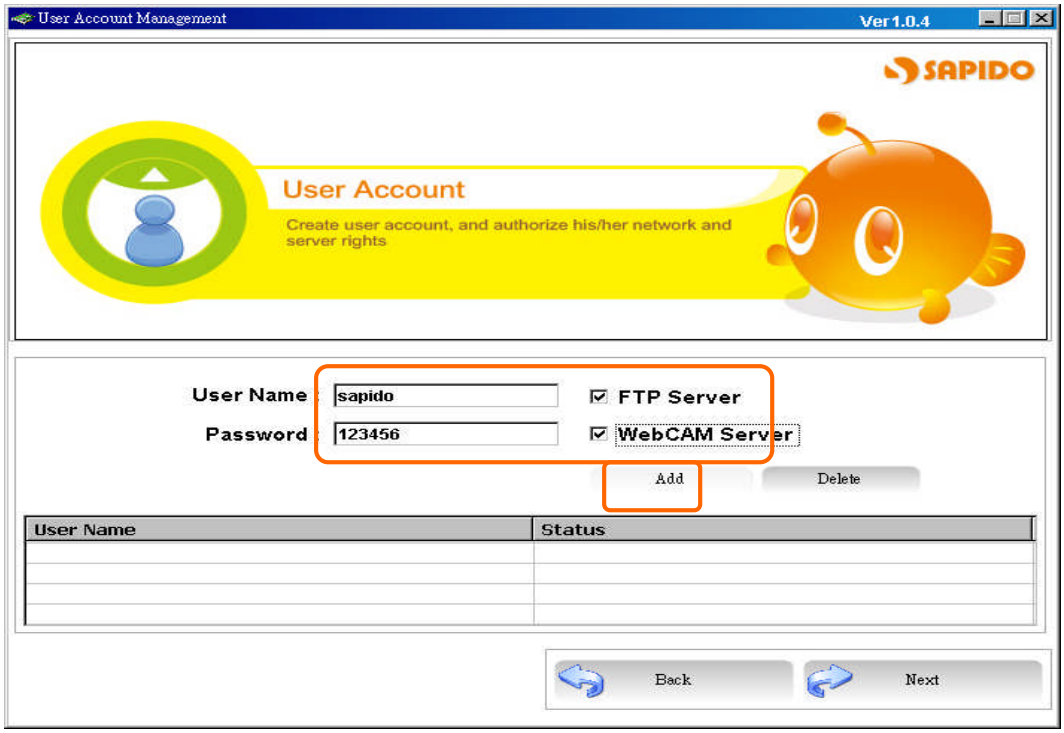
1. **Enabled Print Server**
   Choose to enable Print Server.
2. **Access from WAN**
   Choose to enable access from WAN.。
3. **Printer Name**
   Please enter Printer name.

Click **Next** to go to the next page.

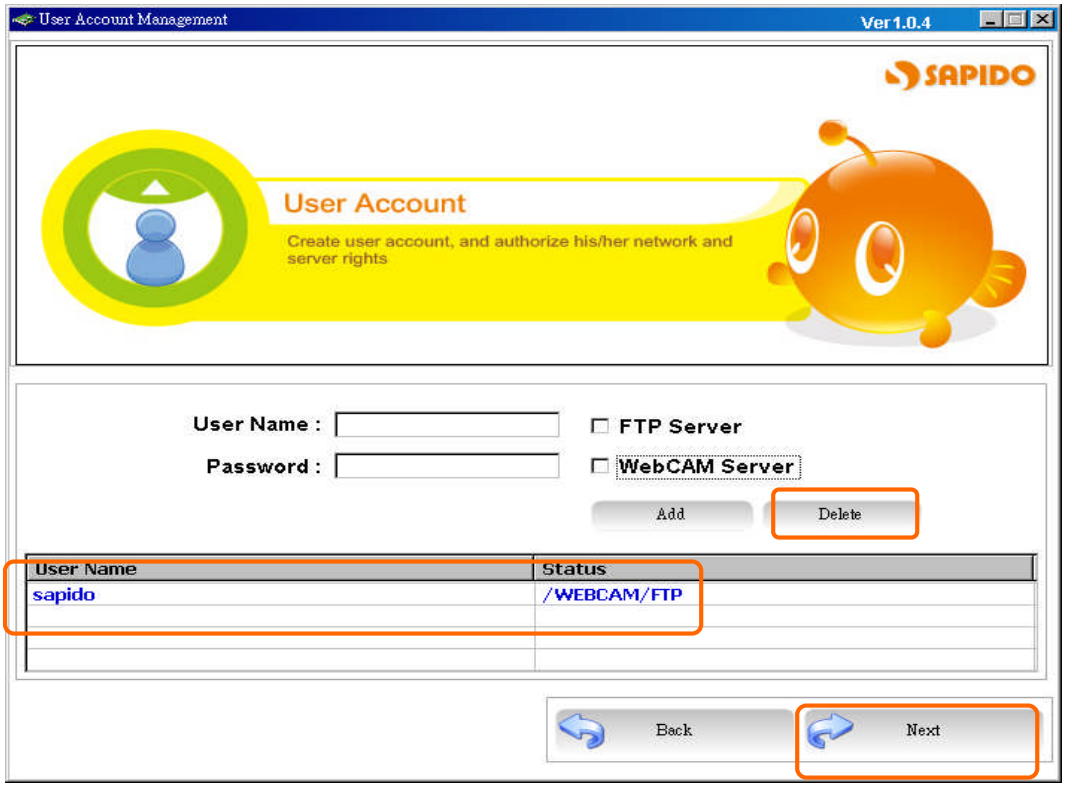
note：Please install the driver first.

3.3.11 User Account Management

To add new user account, please input user name, password, and choose privilege, then click **Add**.



The new account will be displayed on the list. If users want to delete the account, just select the account and click **Delete**.



3.3.12 Finish

Please wait the running bar to 100%, the system will reboot automatically.

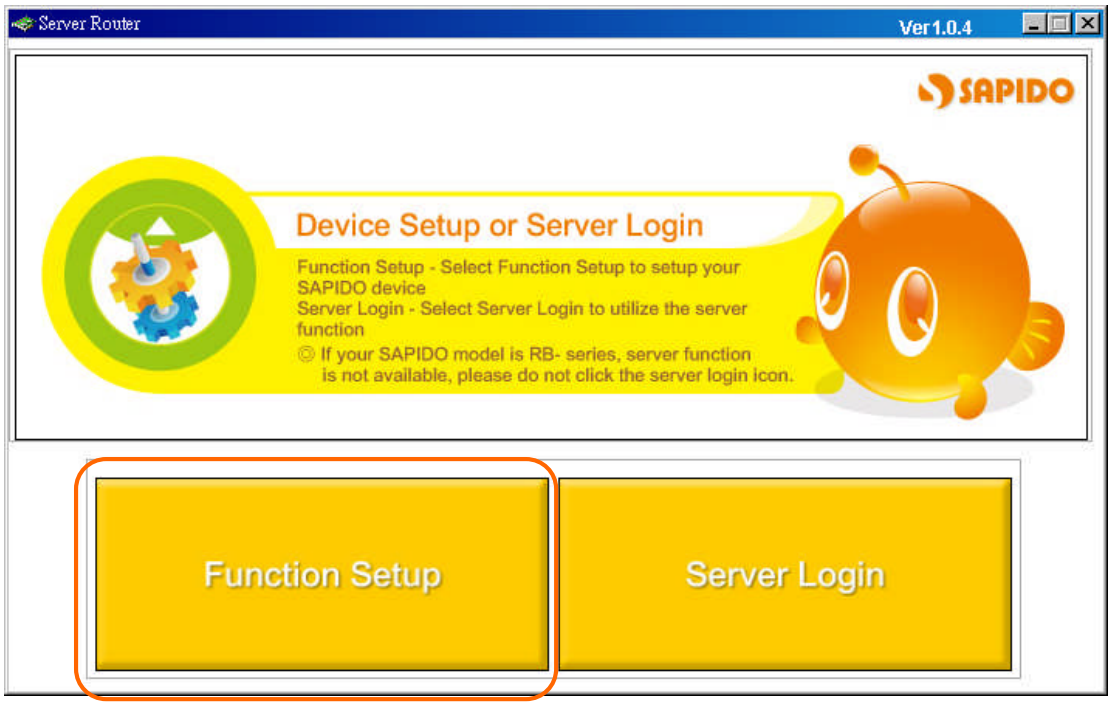
The information will display like following figure. Please click "**OK**" to finish the setup.

Chapter4 Wi-Fi AP Mode

Connect to AP or wired Internet by using wireless function, and then provides wired and wireless internet bridge service for bottom level users. The AP mode doesn't support NAT. The **3.5G server router** is simply using Ethernet port to connect to the upper level device and receive the IP address from it. The 3.5G server router will use the default IP address or is defined by users if the upper level device does not give one.

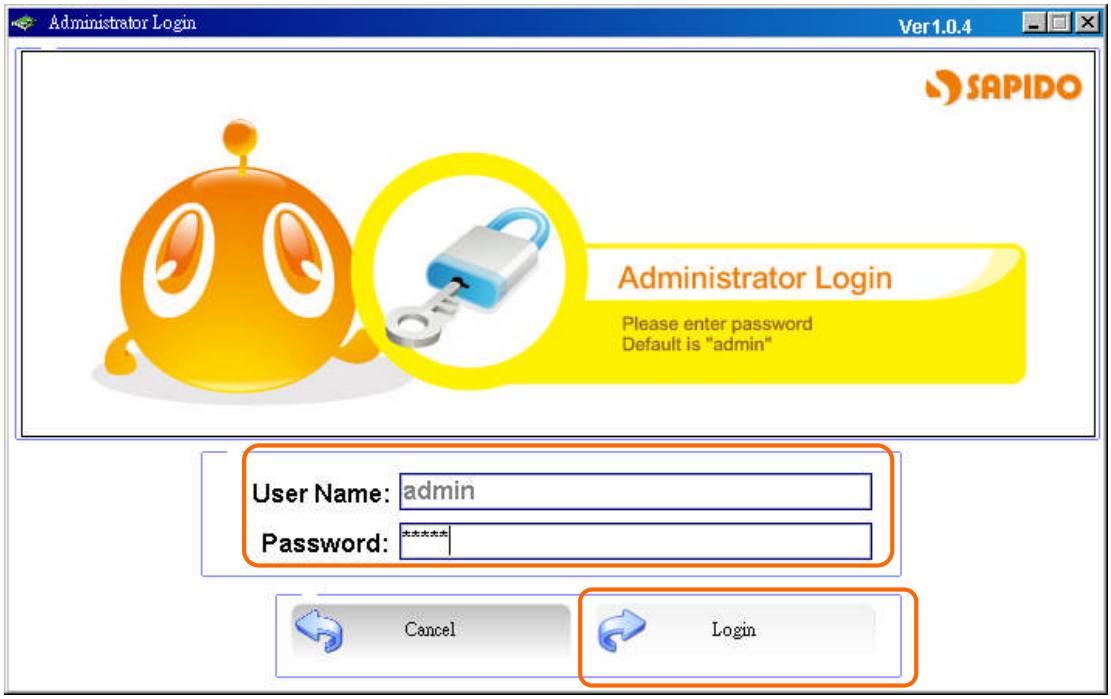
4.1 Enter Setup Page

On Main setup page, please select "Function Setup" to configure.


Server Router
Ver1.0.4
SAPIDO
Device Setup or Server Login
Function Setup - Select Function Setup to setup your SAPIDO device
Server Login - Select Server Login to utilize the server function
◎ If your SAPIDO model is RB- series, server function is not available, please do not click the server login icon.
Function Setup
Server Login

Double click the icon of GR-1102 to enter the next page.

The default **User Name** and **Password** are “admin”。

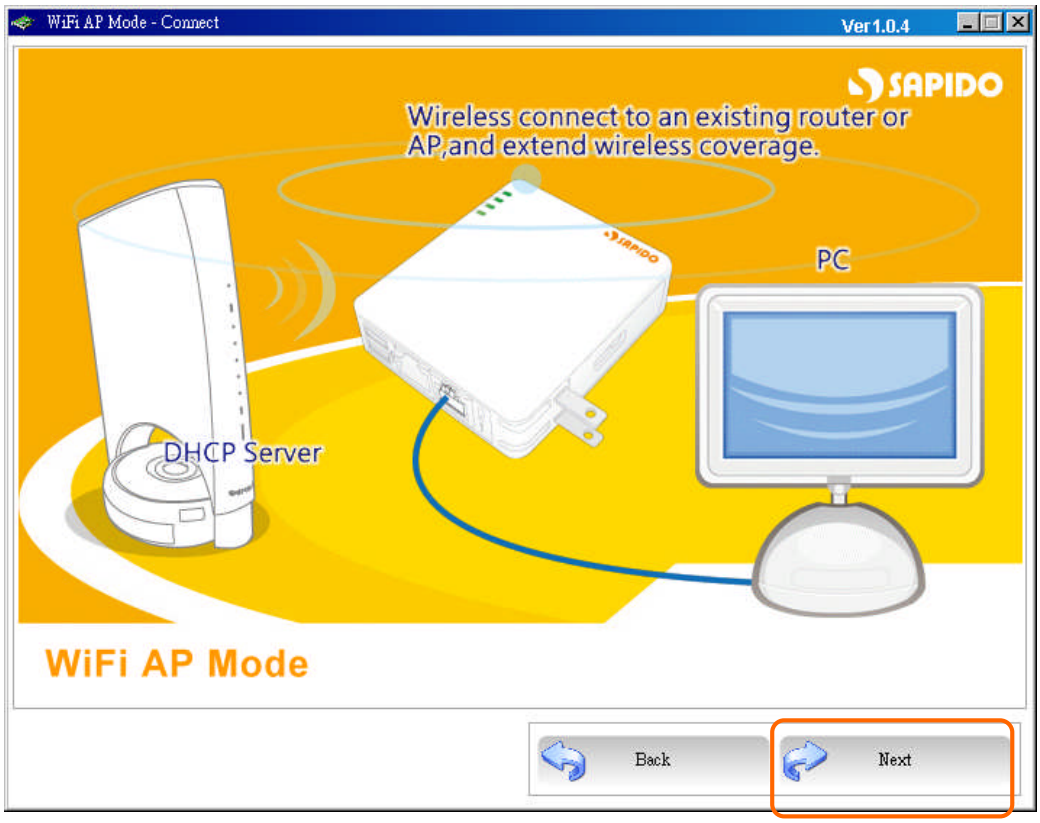


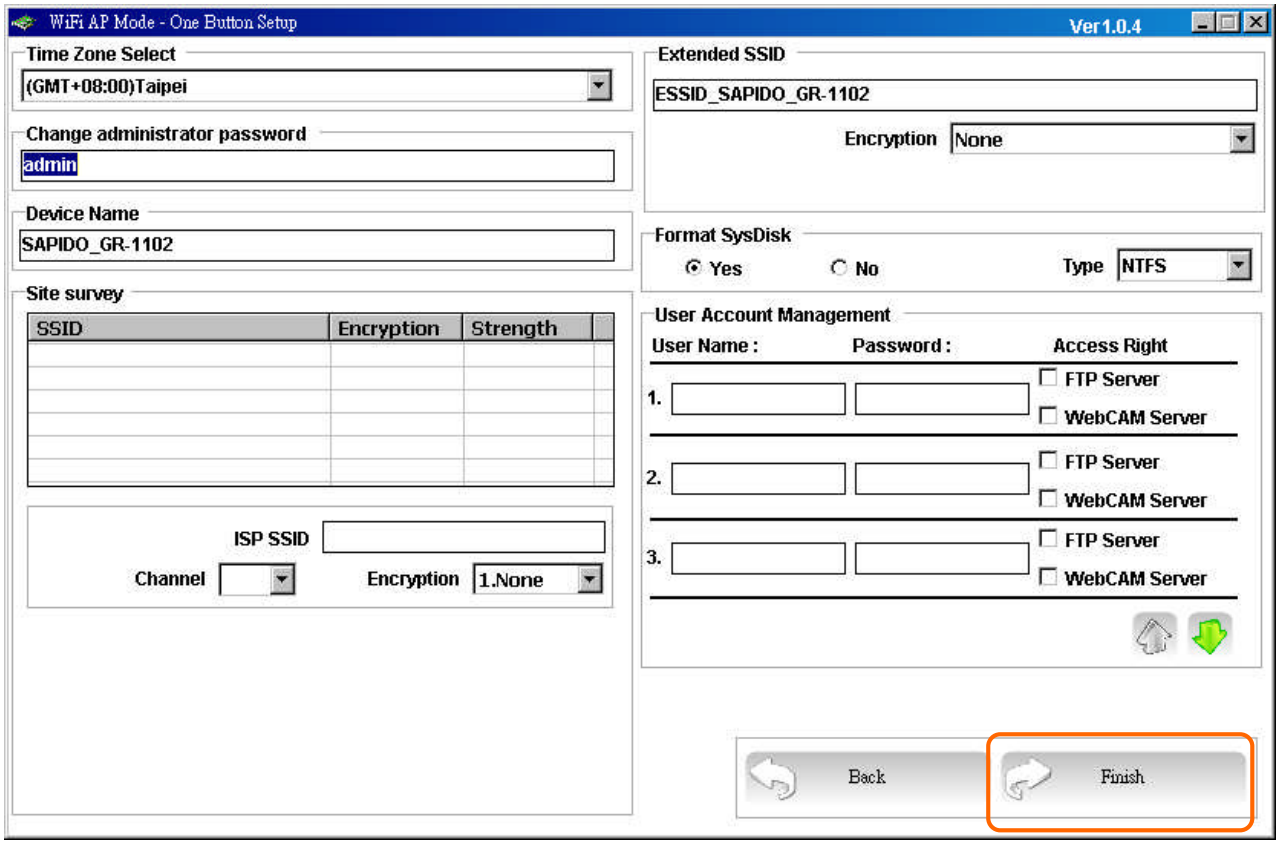
Please select one of three setup functions.

4.2 One Button Setup

GR-1102 provides an unique One Button Setup page, user can easily finish settings at once.

Click **Next** to enter the next page.





1. **Time Zone Select**

   Please select the desired time zone and NTP server.

2. **Change Administrator Password**

   Users can change the password for admin login, the default is **admin**。

3. **Device Name**

   Users can change the device name of GR-1102, the default is GR-1102.

4. **Site Survey**

   Please select the desired AP from the list.

5. **Extend SSID**

   Users can define the SSID of GR-1102, the default value is **ESSID_GR-1102**.

6. **Format SysDisk**

   User can format the USB mass storage device to FAT16/32、NTFS、EXT3 formation.

7. **User Account Management**

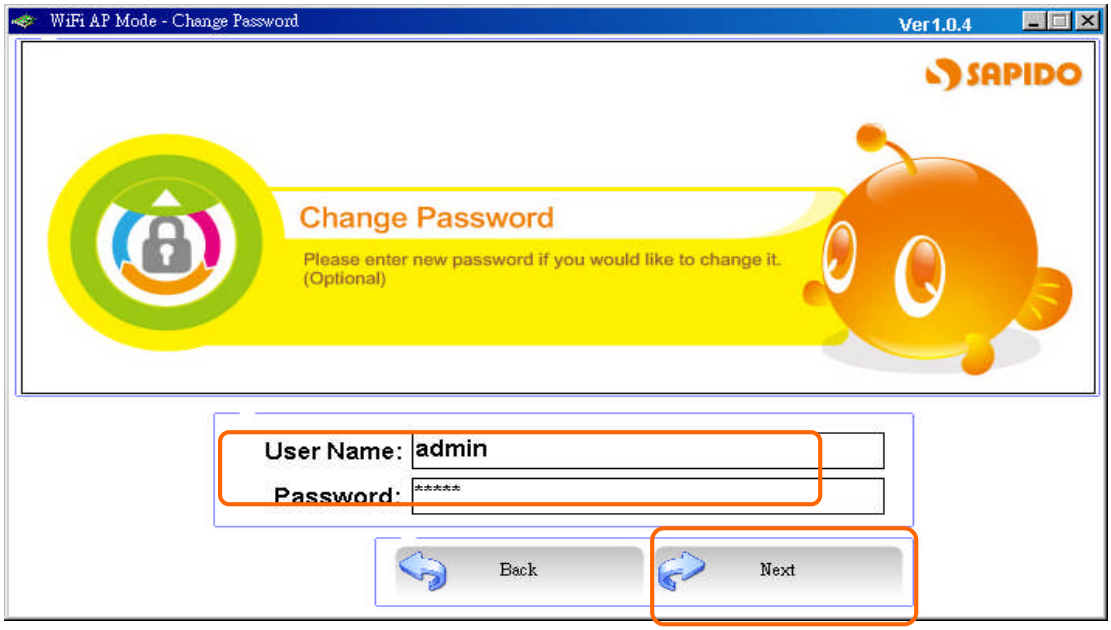
   Users can add new account/password and privileges.

4.3 Step Setup

Please choose **Step Setup** to enter。

4.3.7 Change Password

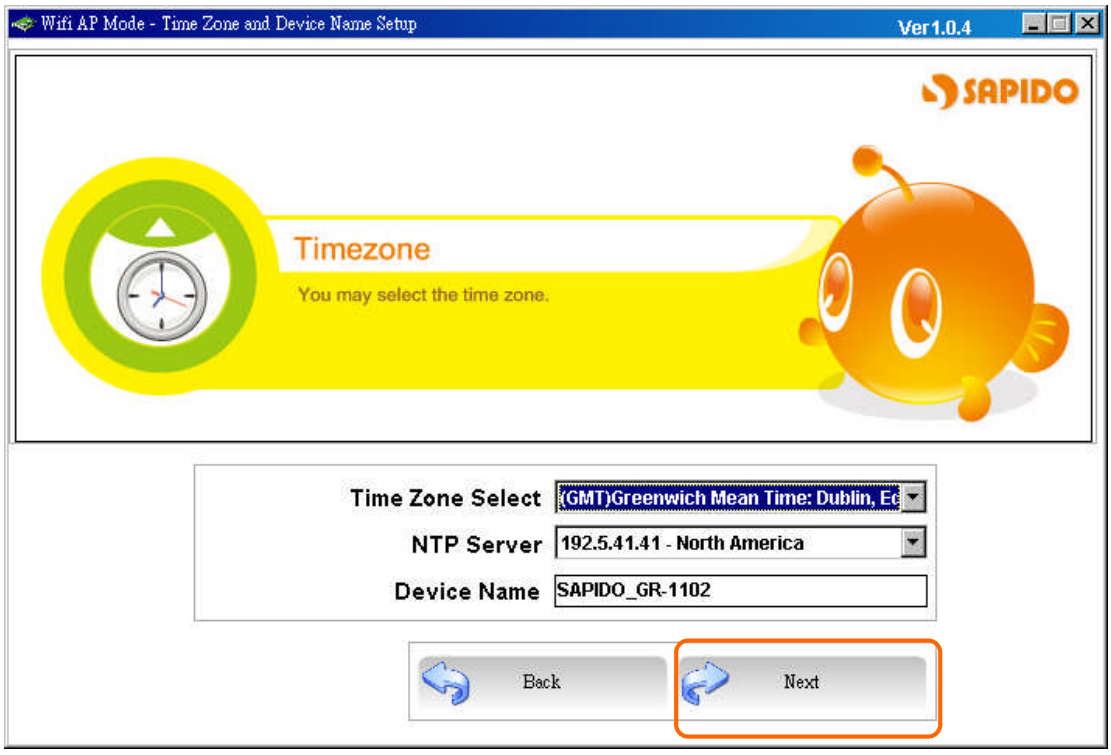
Users can change the password, please enter the new password.



Click Next to go to the next page.

4.3.8 Time Zone and Device Name Setup

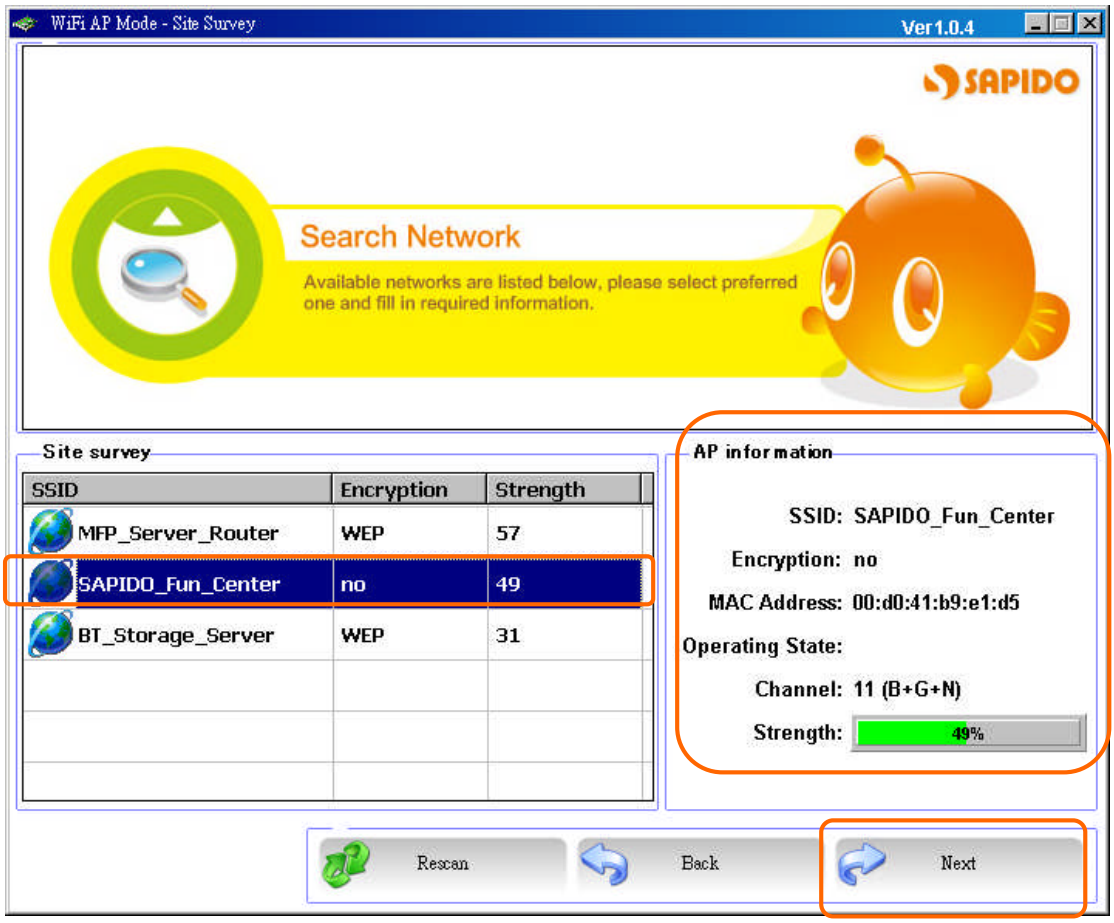
Please select the desired time zone and NTP server. Users can also input the device name.



Click Next to go to the next page.

4.3.9 Site Survey

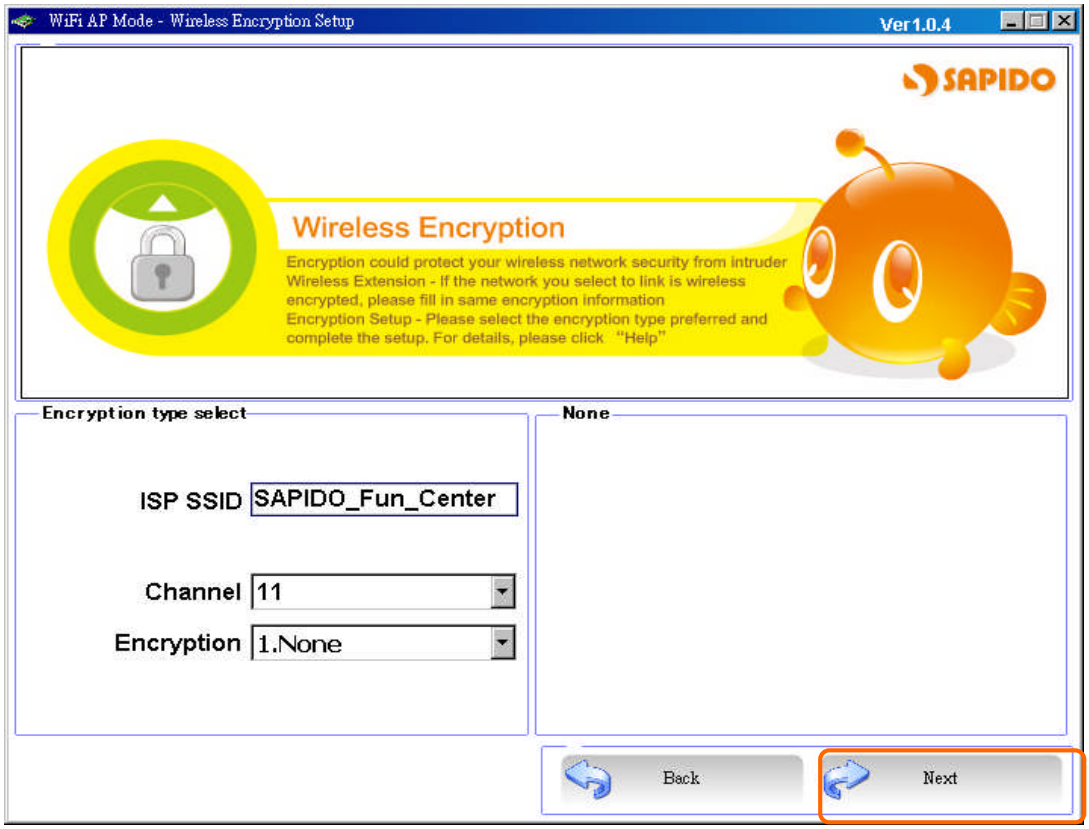
This function provides users to search the existing wireless network, AP, or Wireless AP from ISP. You can select the service manually. After selecting the designed AP, the device name will appear on **AP Information**. Click **Rescan** to search new AP.



Click Next to go to the next page.

4.3.10 Wireless Encryption Setup

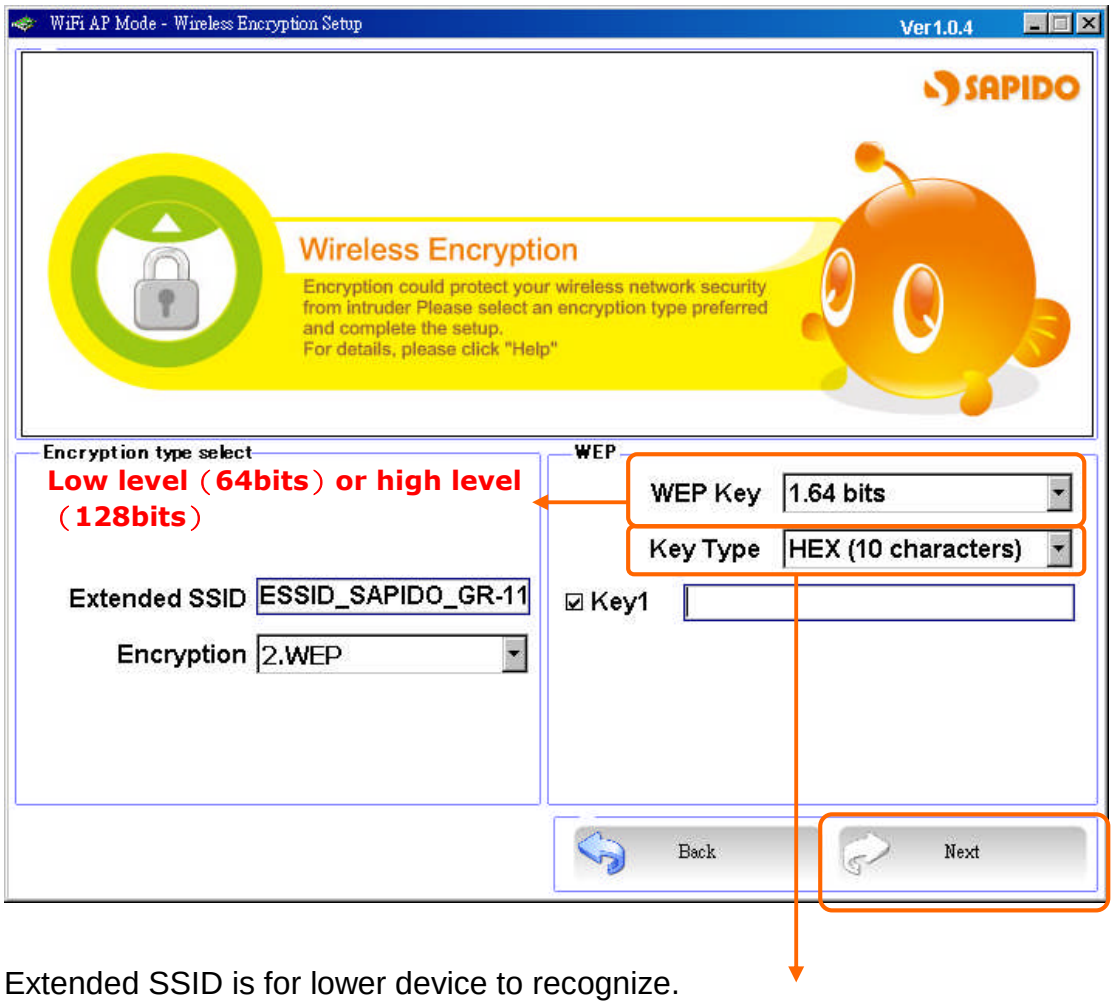
The ISP SSID **SAPIDO_Fun_Center** is from 4.3.3. Please choose encryption type, it includes “**WEP**”, “**WPA**”, “**WPA2**” , and “**WPA2 MIx**”.


WiFi AP Mode - Wireless Encryption Setup
Ver1.0.4
SAPIDO
Wireless Encryption
Encryption could protect your wireless network security from intruder
Wireless Extension - If the network you select to link is wireless encrypted, please fill in same encryption information
Encryption Setup - Please select the encryption type preferred and complete the setup. For details, please click "Help"
Encryption type select
None
ISP SSID
SAPIDO_Fun_Center
Channel
11
Encryption
1.None
Back
Next

Click **Next** to go to the next page.

4.3.10.1 Wireless Encryption Setup - WEP

Provide wireless AP 64 bits and 128 bits WEP encryption, users can choose between ASCII or HEX key formats.



Extended SSID is for lower device to recognize.

If choose 64bits, the length of WEP Key is 10 characters（0~9, a~f, and A~F）; if it is 128bits, the length is 26 characters.

If users use ASCII,they can input 8~63 ASCII characters.

Click **Next** to go to the next page.

4.3.10.2 Wireless Encryption Setup – WPA, WPA2, and WPA2 Mix

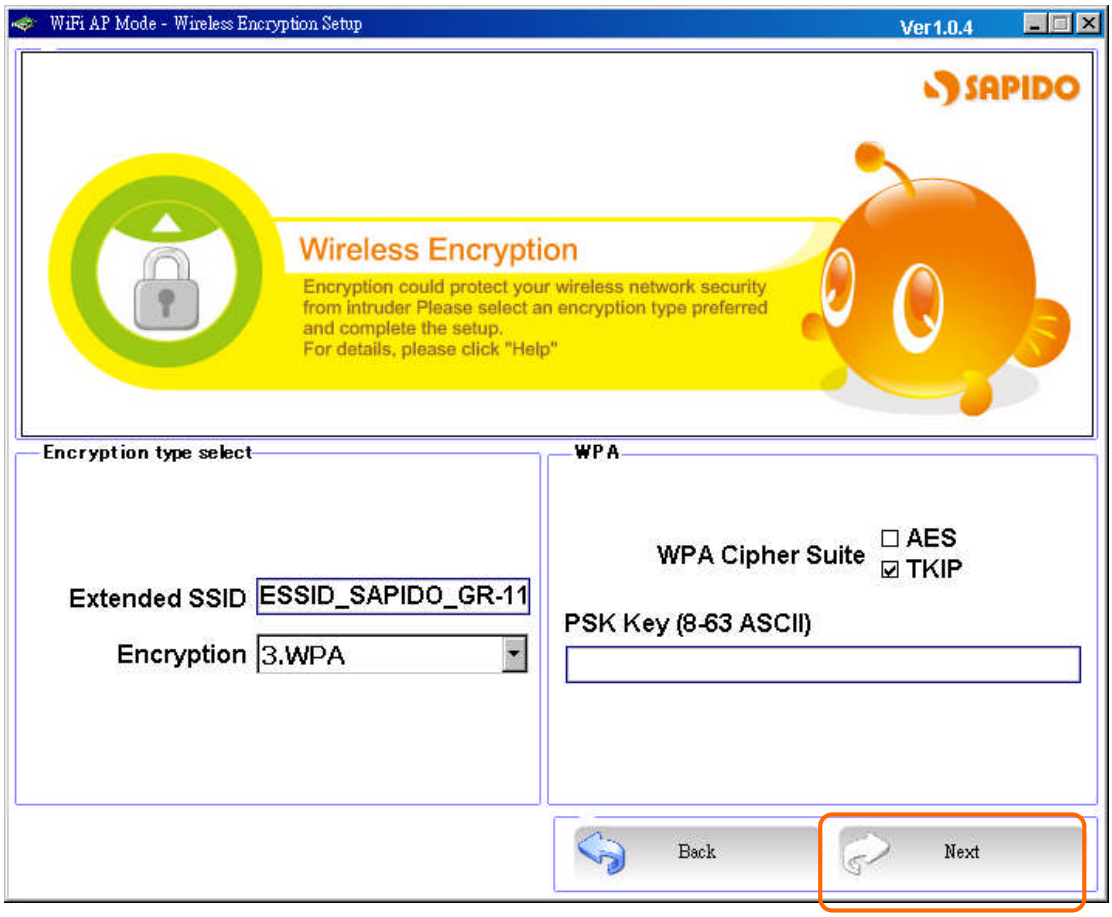
WPA-PSK, users only need to input the correct password to get wireless access privilege.

WPA and WPA2（TKIP）

Temporal Key Integrity Protocol（TKIP） uses server to generate 128 bit key dynamically, the Key length is at least 8 characters.

WPA and WPA2（AES）

WPA will define the usage of AES, is a backup for WEP encryption. Because going devices might not support AES through firmware upgrade, it is not required for wireless adapters and AP.



Click **Next** to go to the next page.

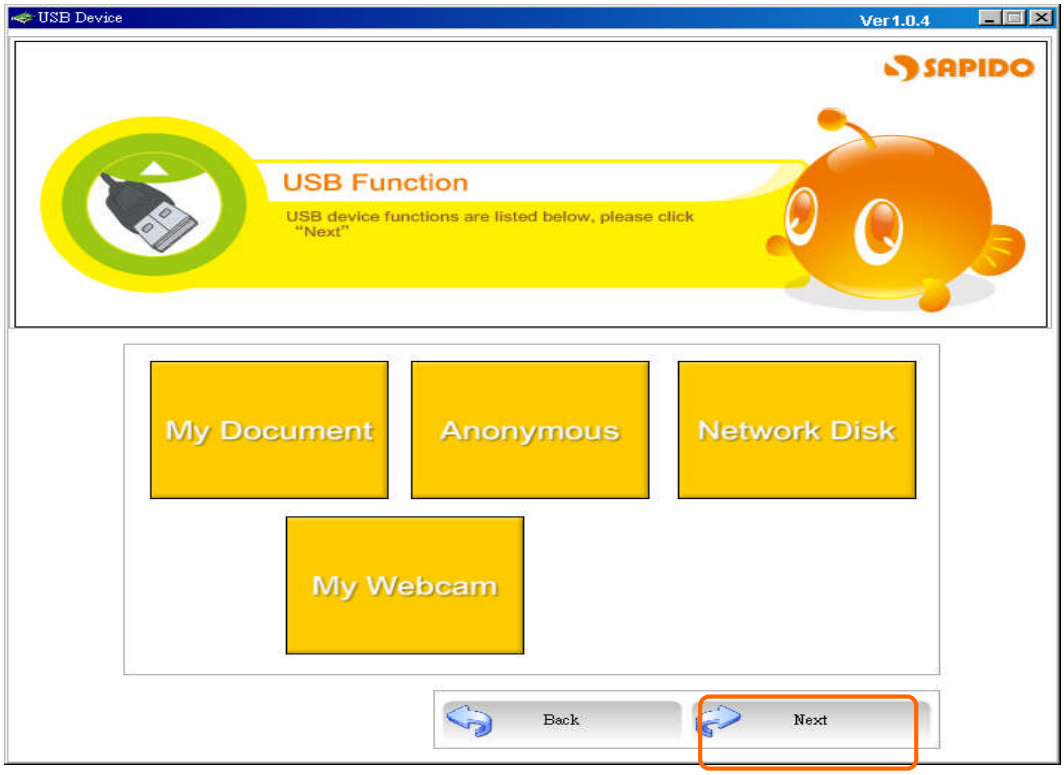
4.3.11 USB Device – USB Device Search

After searching the device, all USB devices will be displayed on this screen. If users add any new USB device, please click **Rescan** button.

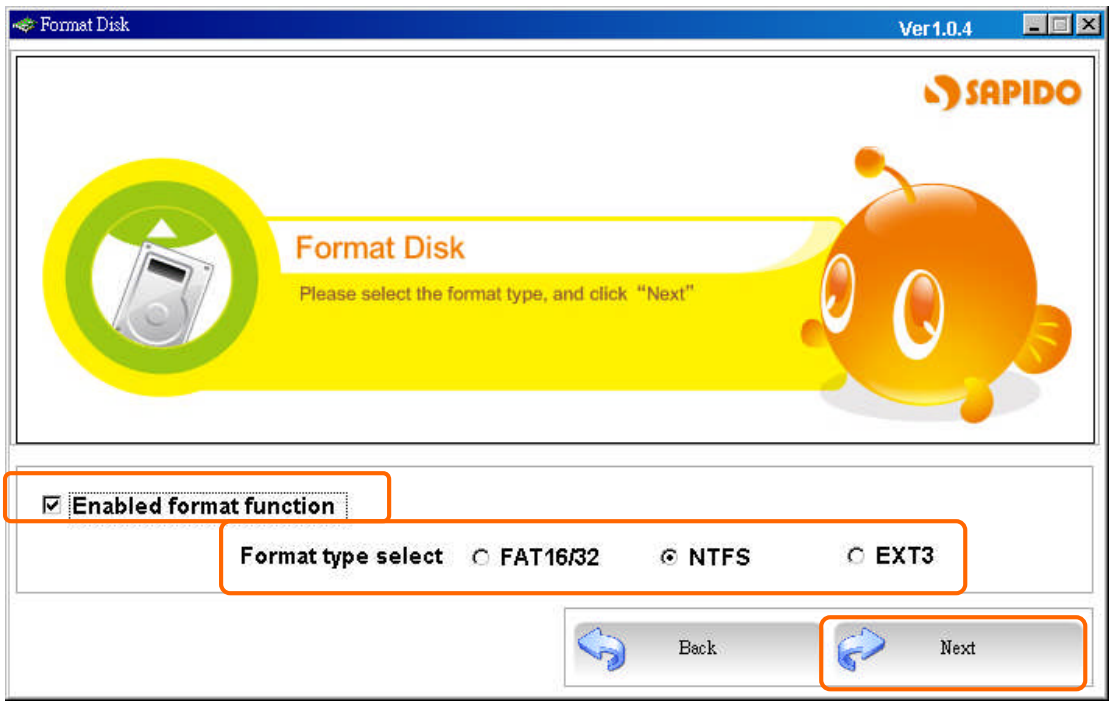
Click **Next** to go to the next page.

4.3.12 USB Device - Server

Utility will only display corresponded function icons base on USB devices.



Click **Next** to go to the next page.



User can format the USB mass storage device to FAT16/32, NTFS, EXT3 formats.

4.3.13 USB Device – FTP and Samba Server

Users can enable the FTP and Samba servers.

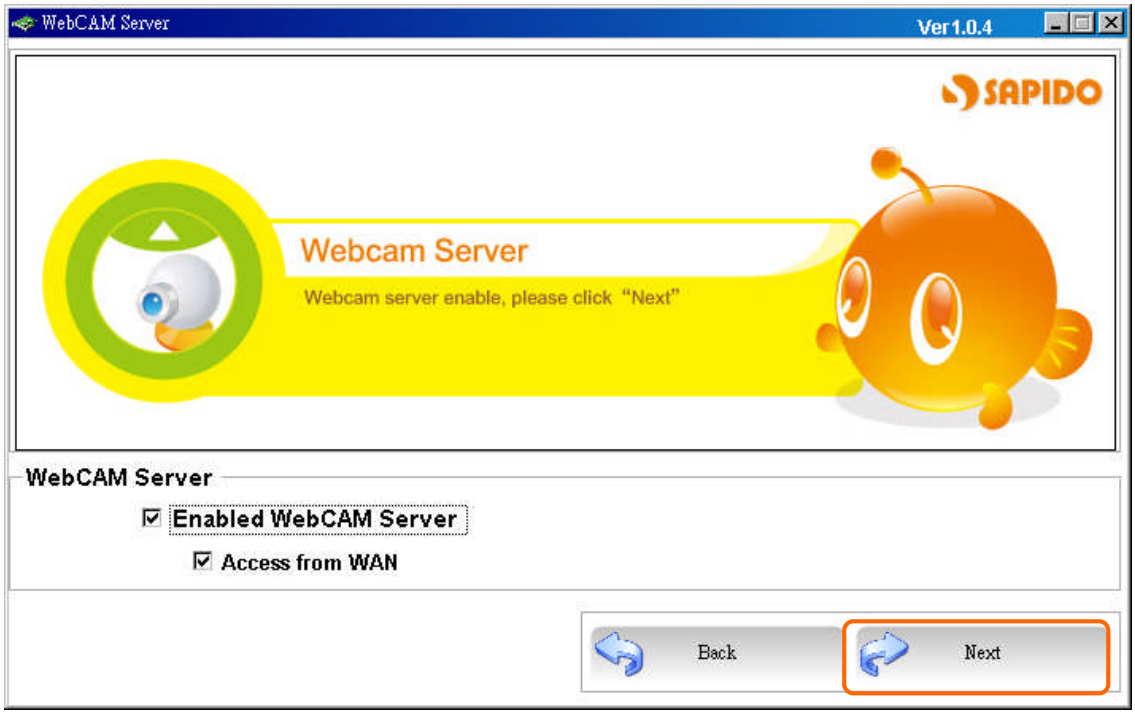
1. **Enabled FTP Server**
   Choose to enable FTP Server.
2. **Access from WAN**
   Choose to enable access from WAN.。
3. **Enable Samba Server**
   Choose to enable Samba Server.
4. **Workgroup Name**
   Please enter the Workgroup name.
5. **Server Name**
   Please enter the server name.

Note：Server name accept numbers and characters.

Click **Next** to go to the next page.

4.3.14 USB Device – Webcam Server

Users can enable the Webcam servers.

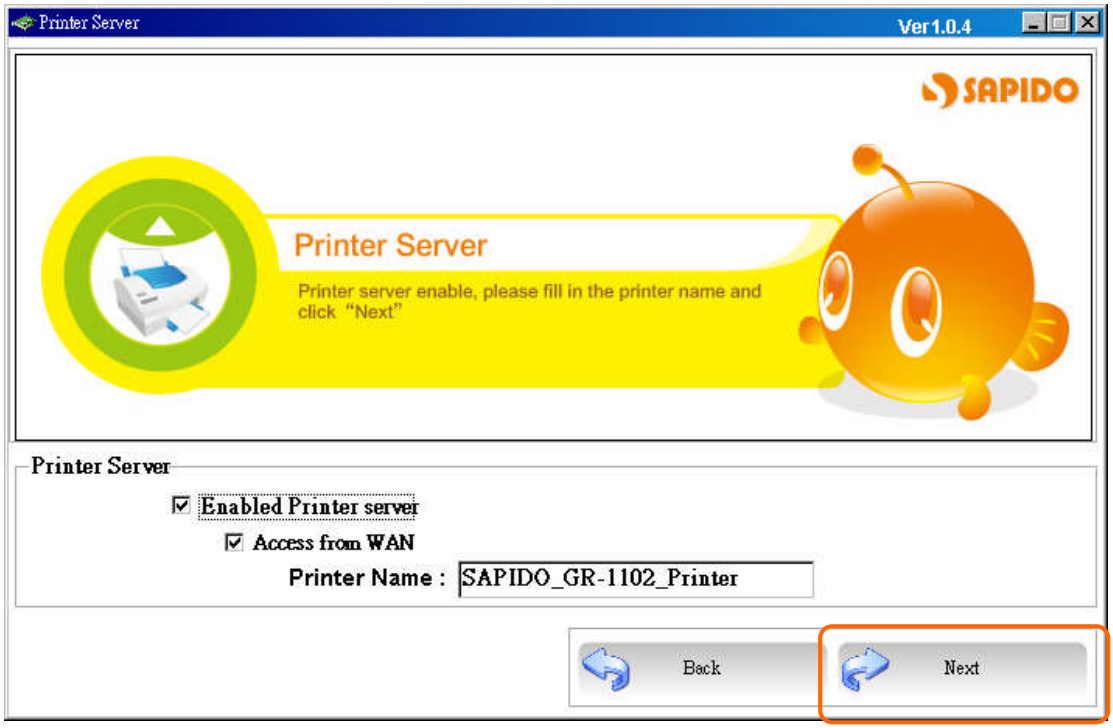


1. **Enabled Webcam Server**
   Choose to enable Webcam Server.
2. **Access from WAN**
   Choose to enable access from WAN.。

Click **Next** to go to the next page.

4.3.15 USB Device – Print Server

Users can enable the Printer servers.



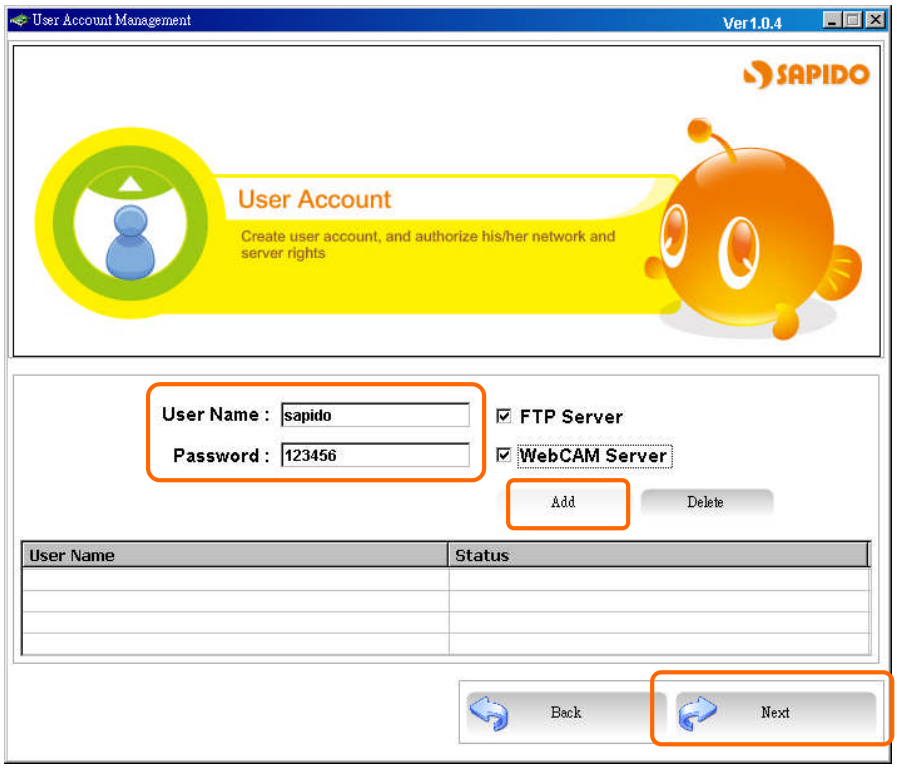
1. **Enabled Print Server**
   Choose to enable Print Server.
2. **Access from WAN**
   Choose to enable access from WAN.。
3. **Printer Name**
   Please enter Printer name.

Click **Next** to go to the next page.

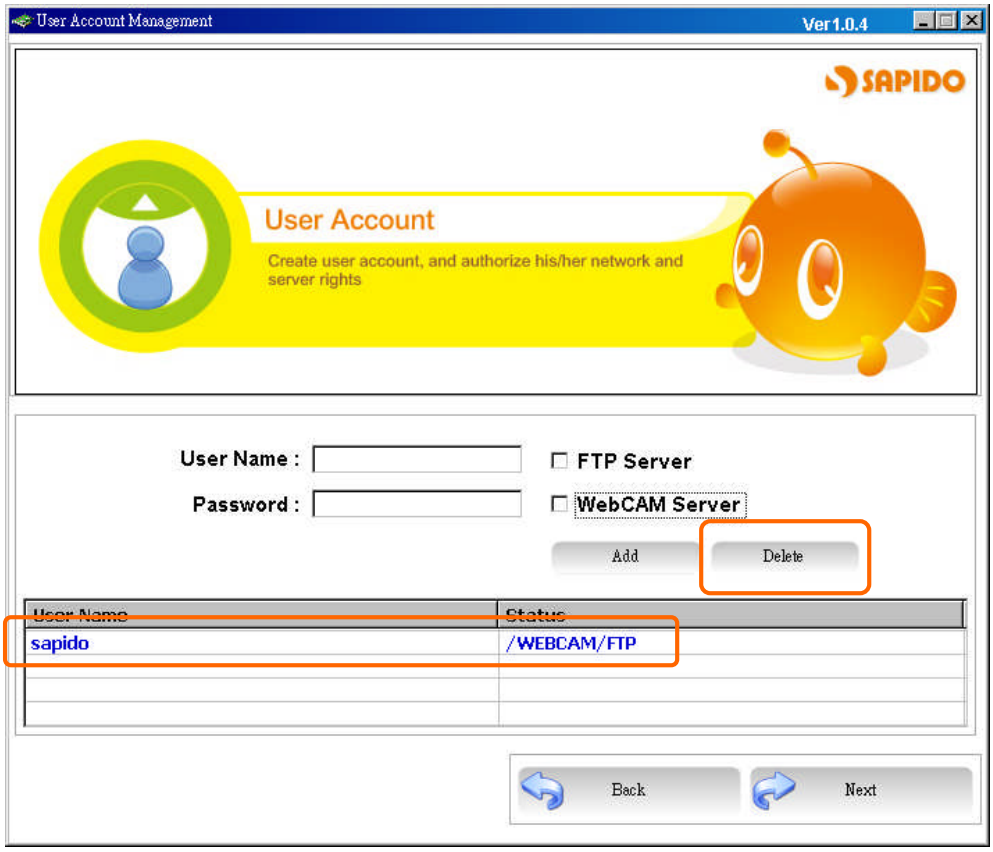
note：Please install the driver first.

4.3.16 User Account Management

To add new user account, please input user name, password, and choose privilege, then click **Add**.

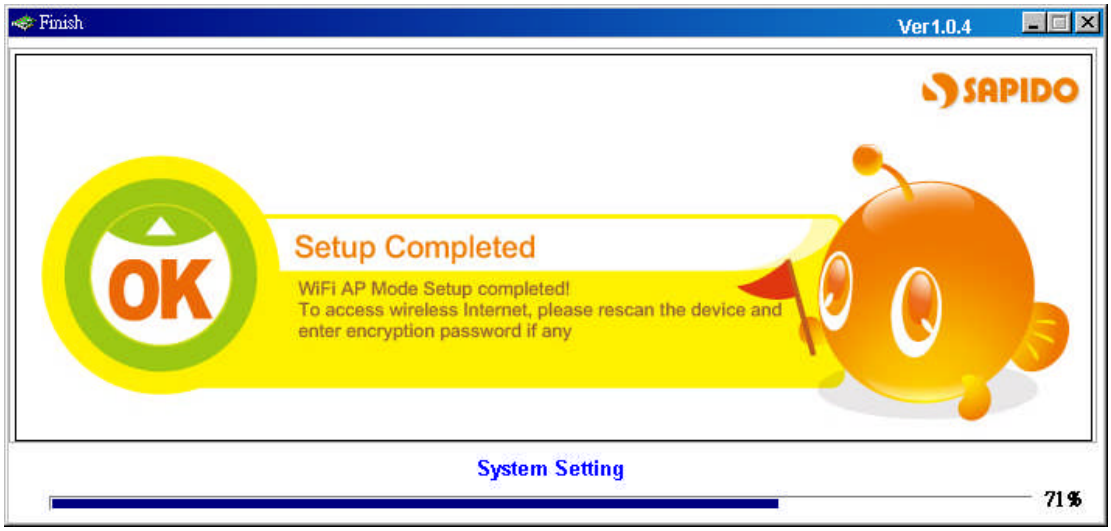


The new account will be displayed on the list. If users want to delete the account, just select the account and click **Delete**.



4.3.17 Finish

Please wait the running bar to 100%, the system will reboot automatically.

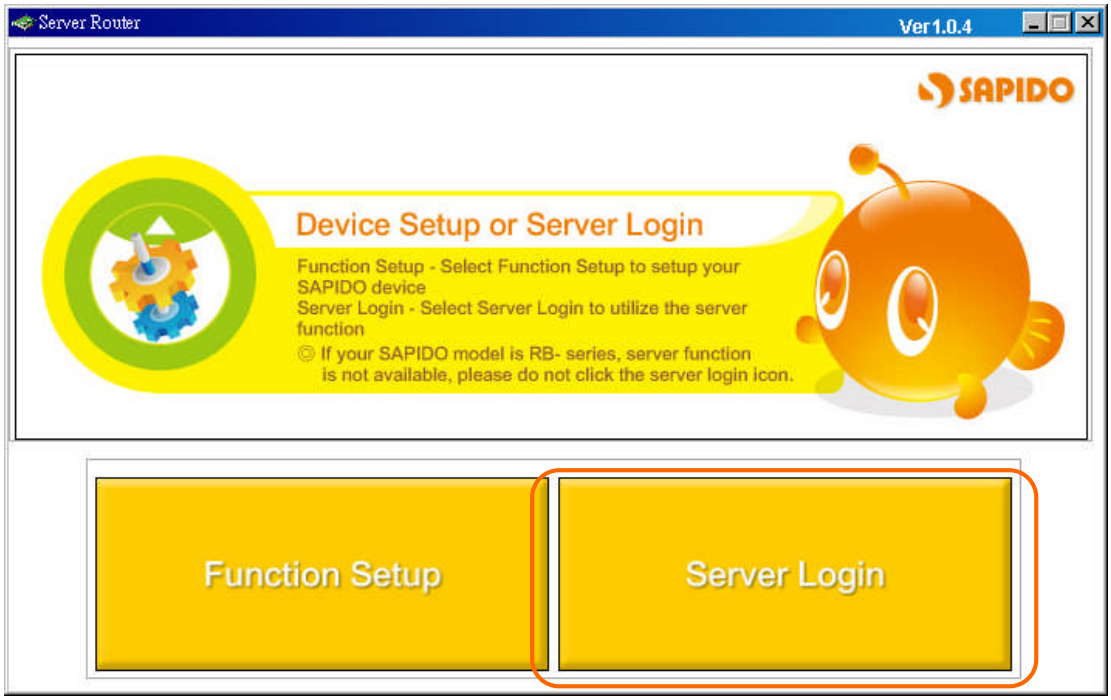


The information will display like following figure. Please click "**OK**" to finish the setup.

Information
Device Name SAPIDO_GR-1102
Mode: WiFi AP Mode
Admin Password: admin
Wifi SSID ESSID_SAPIDO_GR-1102
Wireless SSID: SAPIDO_Fun_Center
Samba Server Status: Enabled
FTP Server Status: Enabled
Webcam Server Status: Enabled
Printer Server Status: Enabled
OK

Chapter5 Server Login

User can click **Server Login** to access server functions.

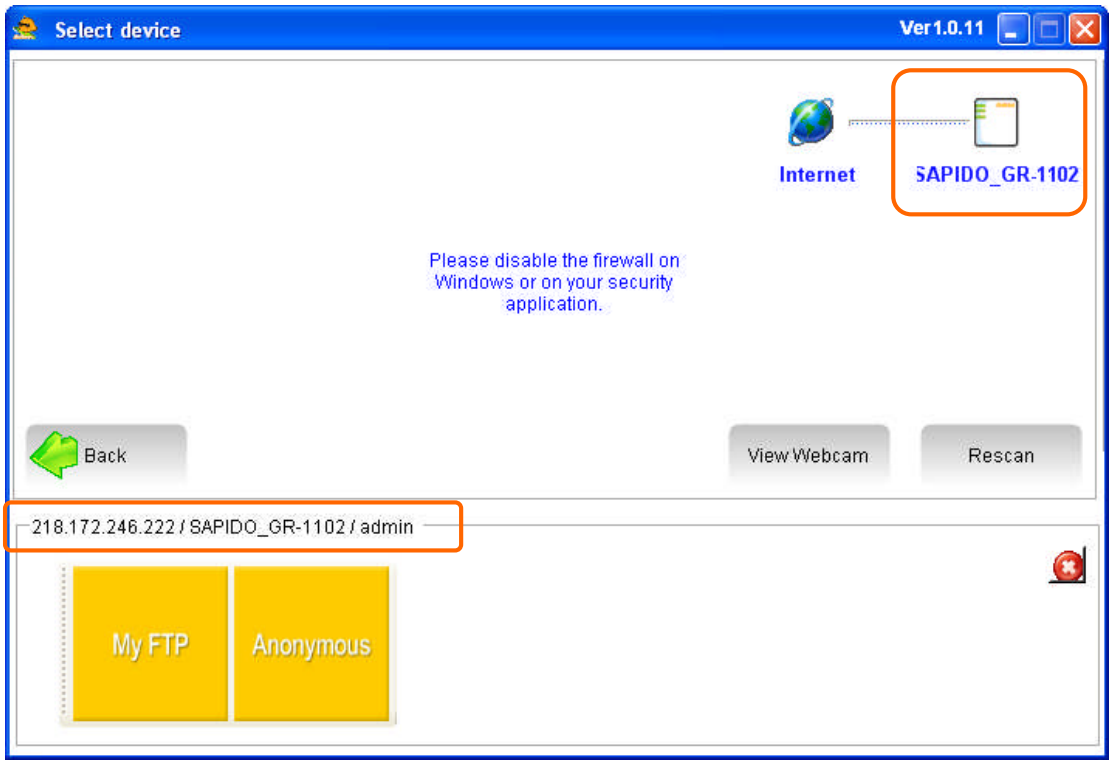

Server Router
Ver1.0.4
SAPIDO
Device Setup or Server Login
Function Setup - Select Function Setup to setup your SAPIDO device
Server Login - Select Server Login to utilize the server function
◎ If your SAPIDO model is RB- series, server function is not available, please do not click the server login icon.
Function Setup
Server Login

5.1 SadoGo Utility Access from WAN

1. Double click the icon of Internet to access from WAN.

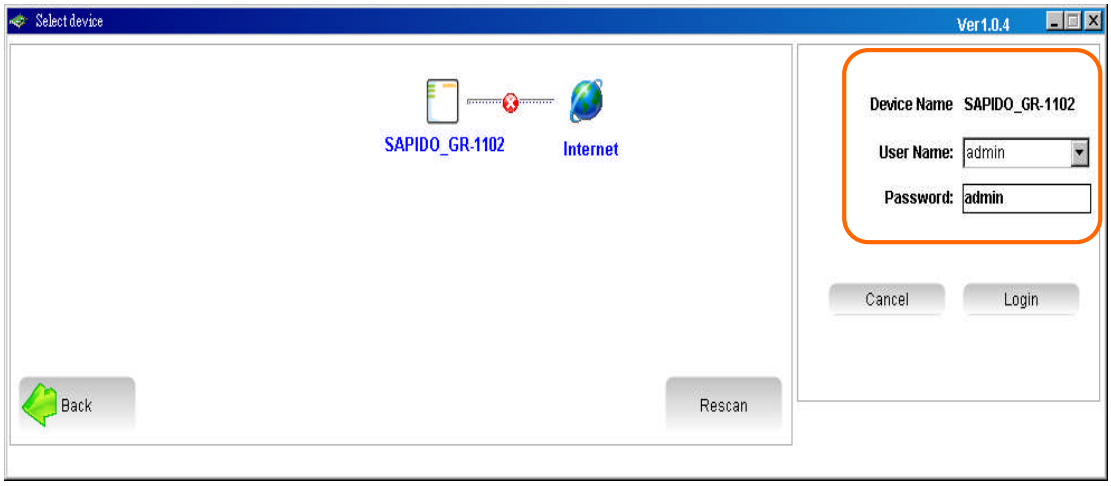
2. Please enter router's IP address or domain name, user name, and password.

3. It will display any privilege that user has.

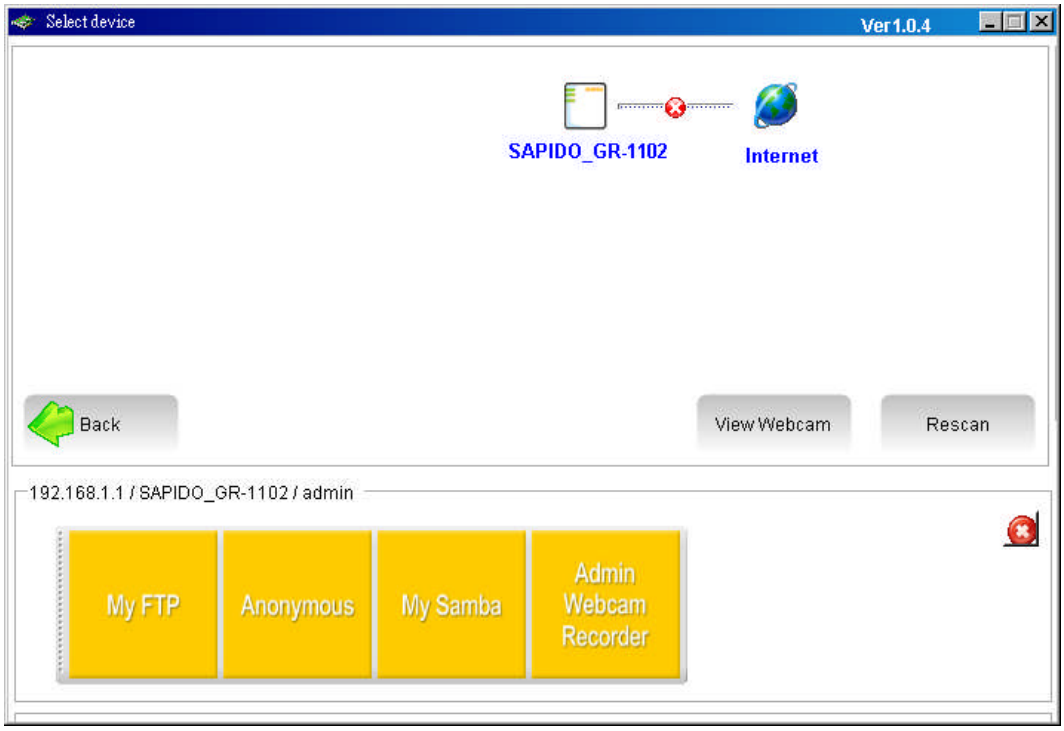


5.2 Administrator Login

Please enter administrator's username and password. Click **Login** to proceed.

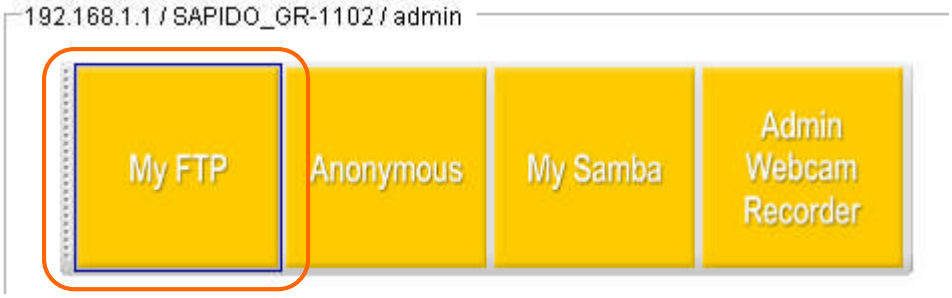


It will display any icon that administrator can use.

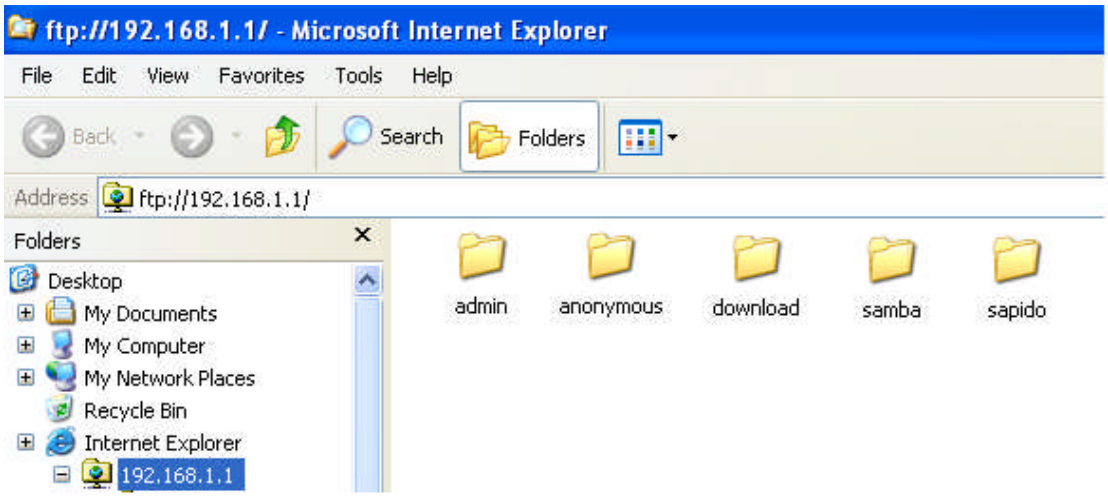


5.2.1 My FTP

Click **My FTP** icon to enter.

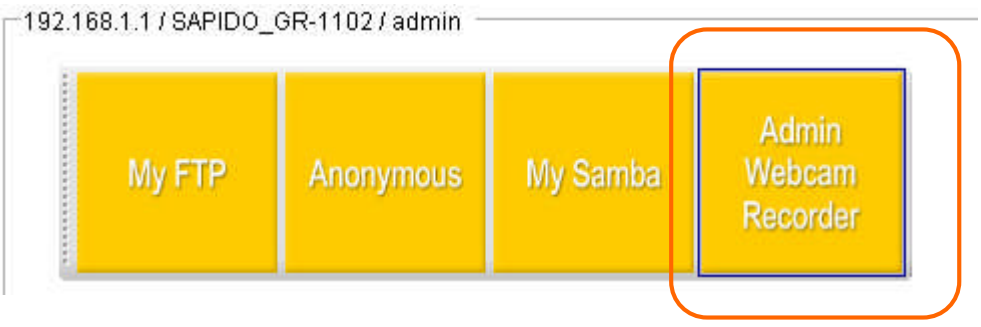


It will prompt a window containing all FTP folders.



5.2.2 My Webcam Record

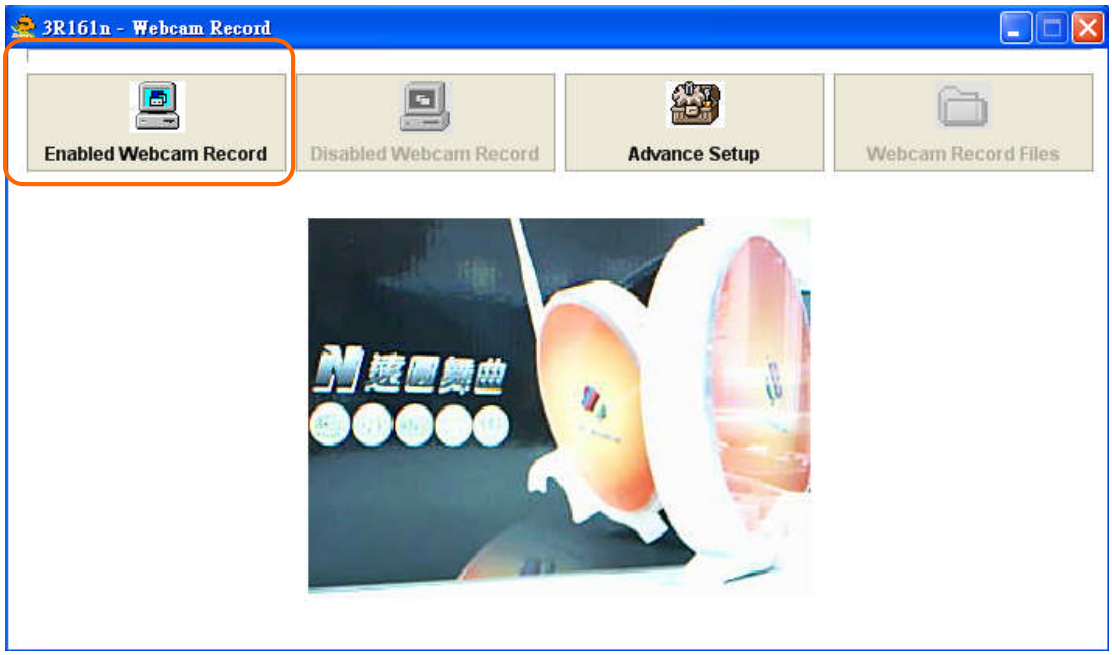
Click **My Webcam Record** icon to view webcam record information.



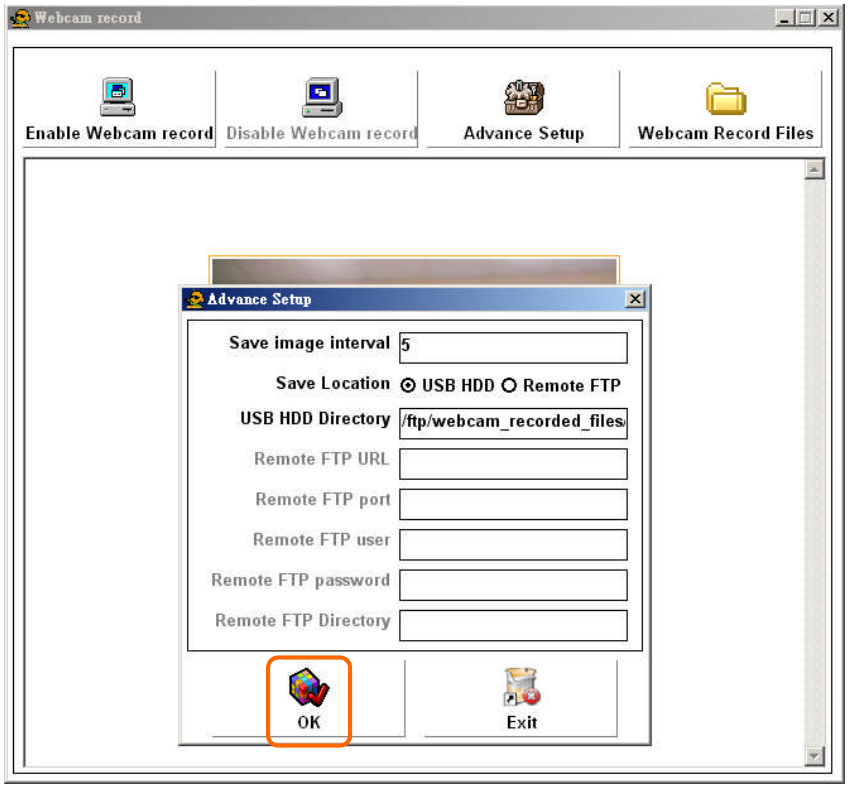
It will prompt following real-time image.

Click **Enable Webcam record** to activate webcam recording function. Click **Disable**

Webcam record to disable it.

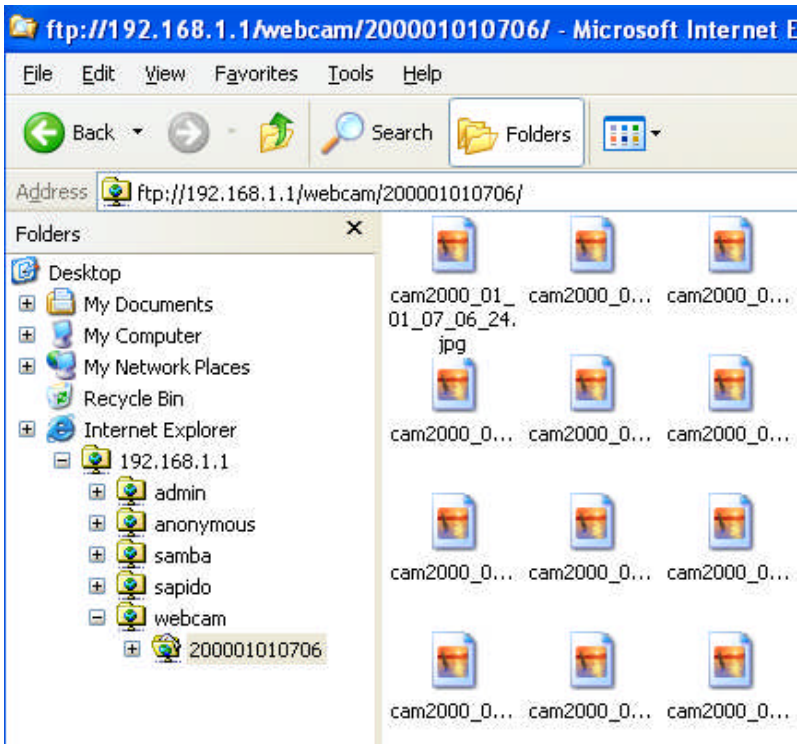


Click **Advance Setup** to setup recording time and storage path to USB HDD or remote FTP.



Click **OK** after complete the setup.

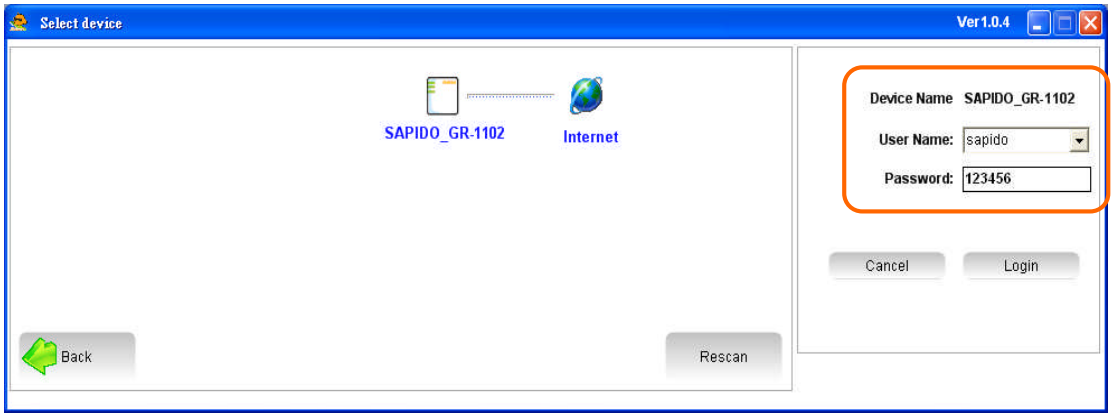
Click **Webcam Record Files** will open the folder that contains image from webcam.



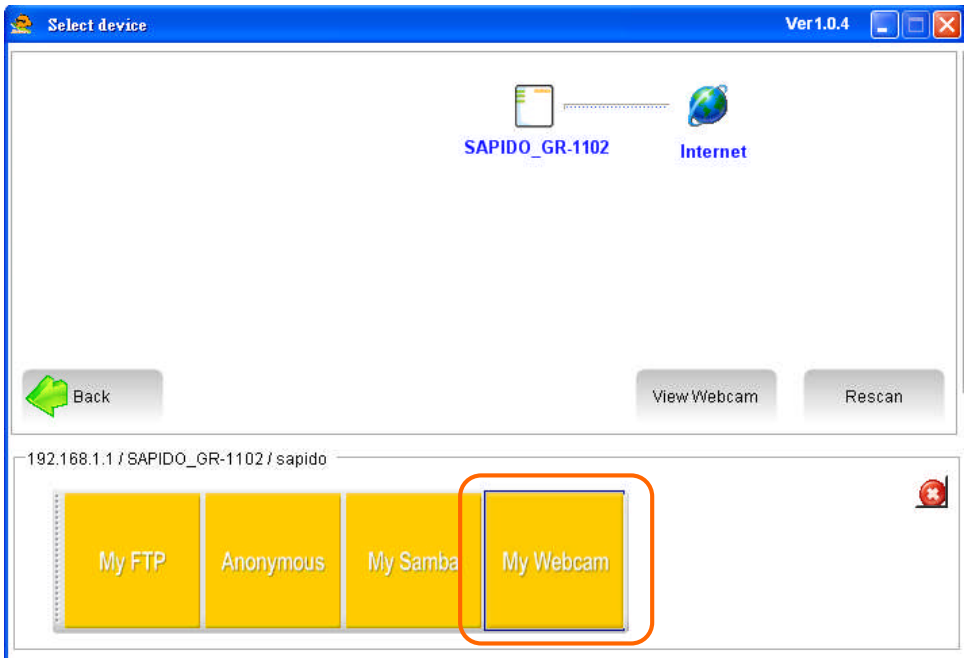
Note：You need to download Java application to view the image.

5.3 Person Login

To login personal account, please pull down the list from user name and enter the password. Click **Login** to proceed.

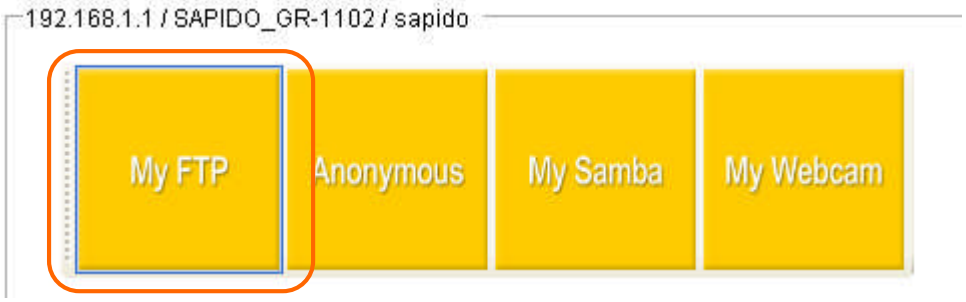


It will display any icon that personal user can use.

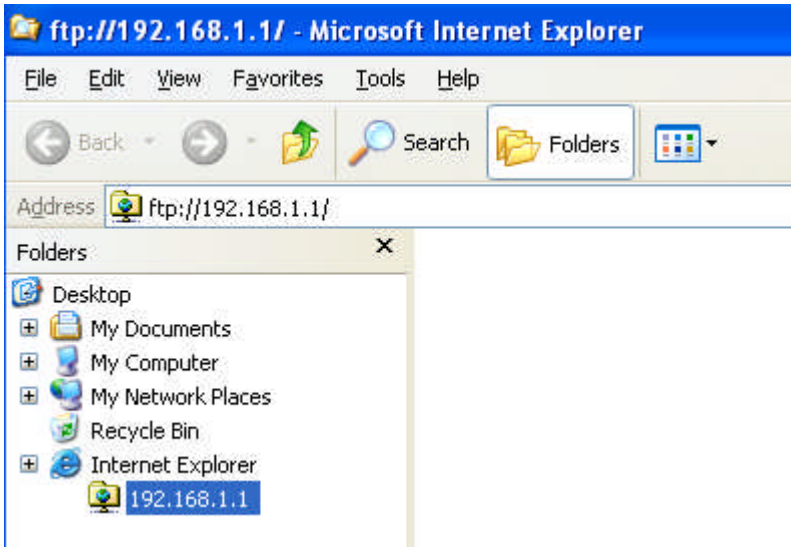


5.3.1 My FTP

Click **My FTP** icon to enter.

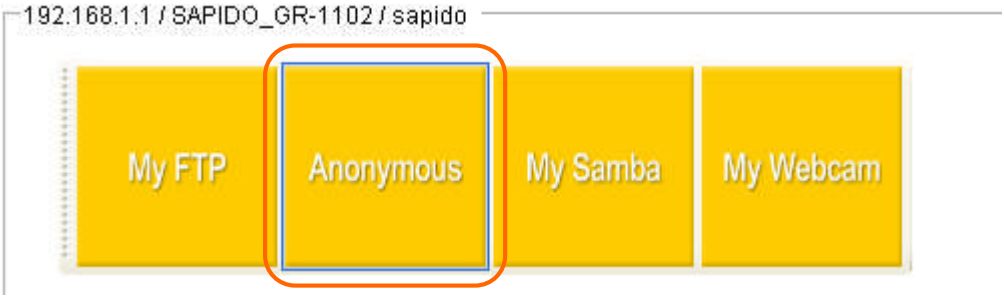


It will prompt your FTP folders.

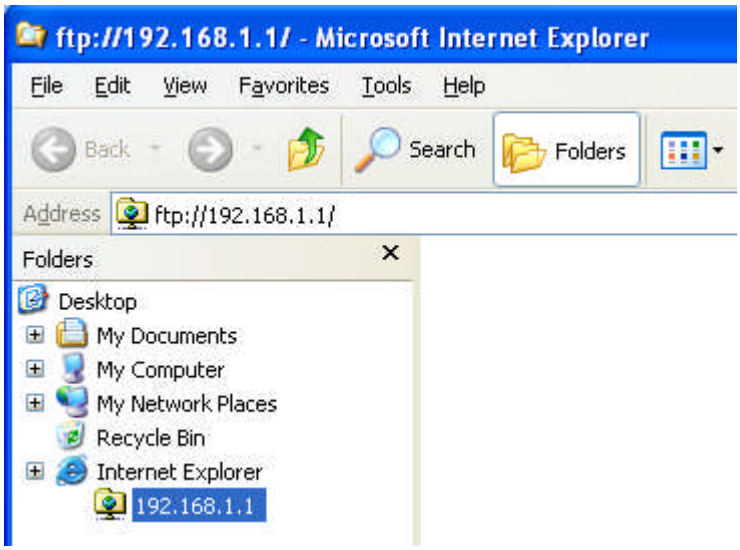


5.3.2 Anonymous

Click **Anonymous** to view.

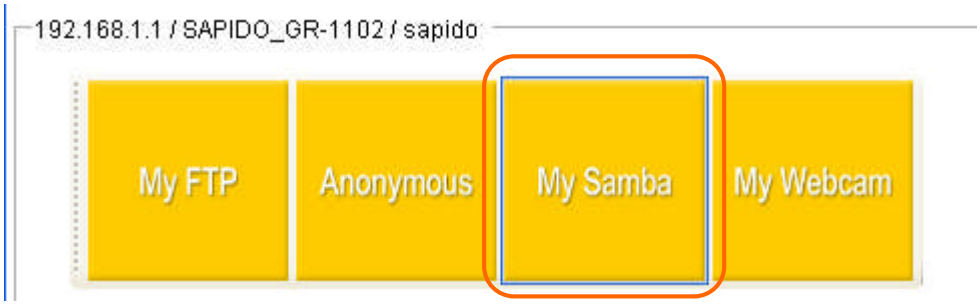


An anonymous folder which administrator share files to other users will show up.

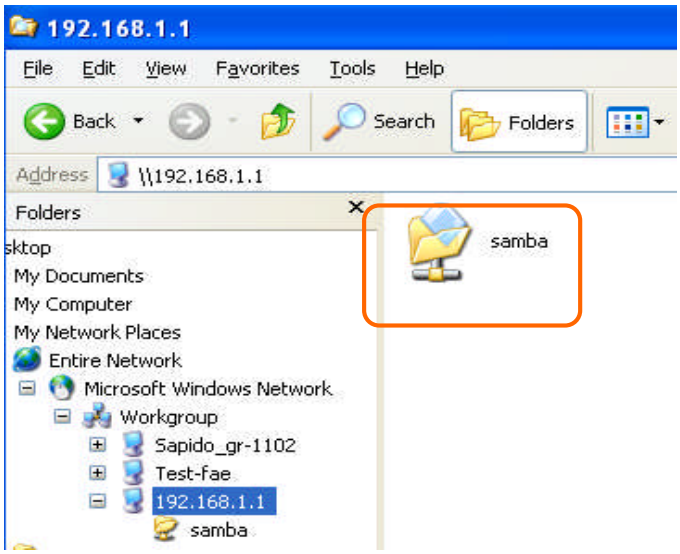


5.3.3 Network Disk

Click **My Samba** to enter.

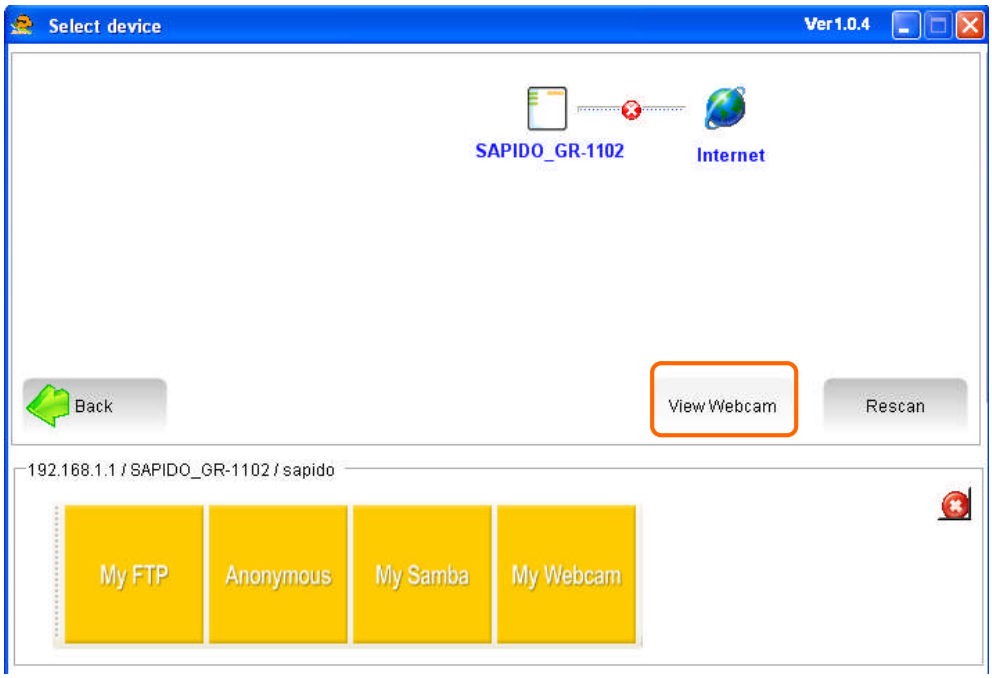


Users can download or upload files to share.

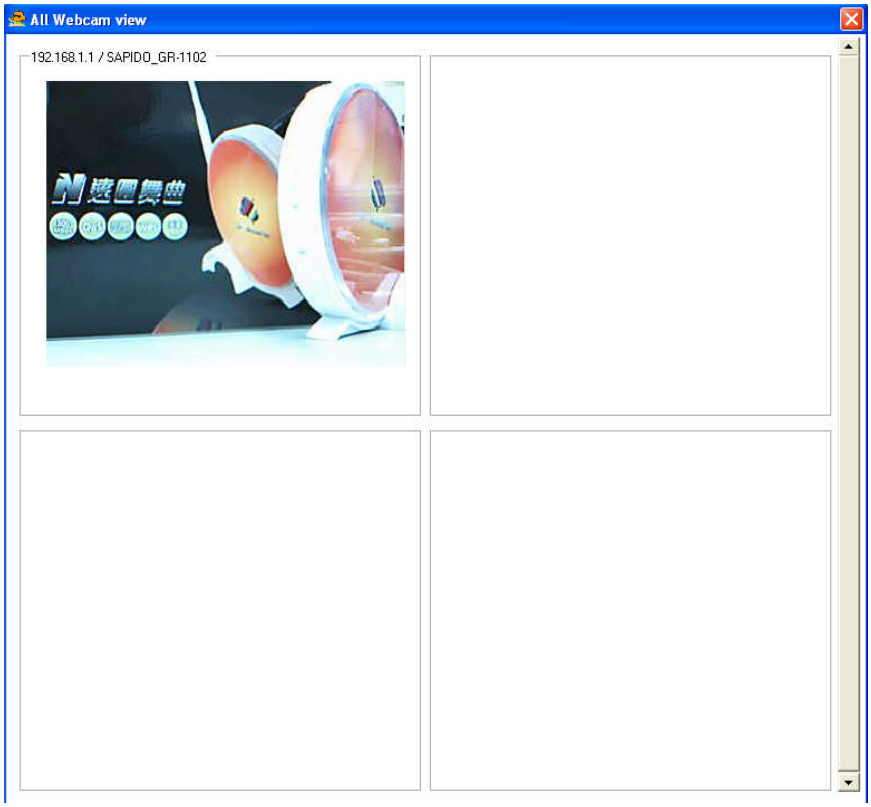


5.3.4 View Webcam

Click **View Webcam** to view the details of webcam.



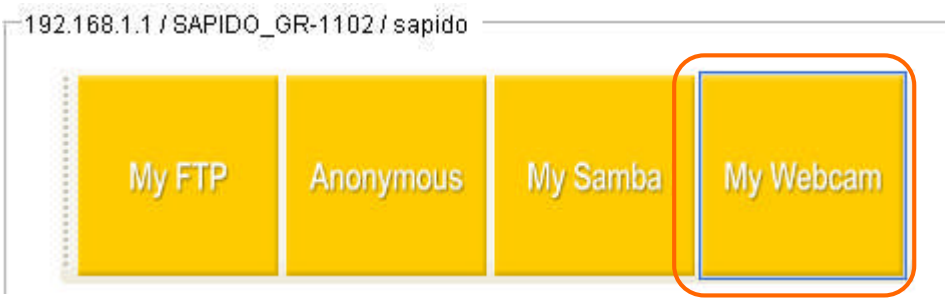
A prompt window will display real-time image from 4 webcams at most.



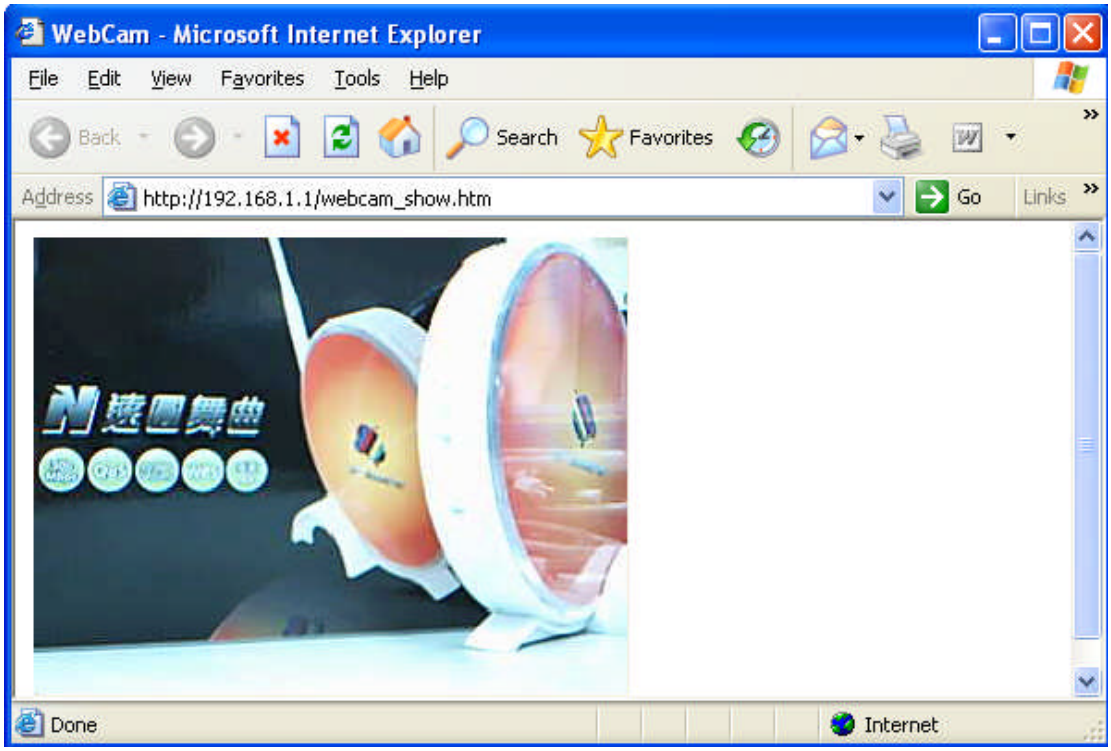
Note：You need to download Java application to view the image.

5.3.5 My Webcam

Click **My Webcam** to view webcam.



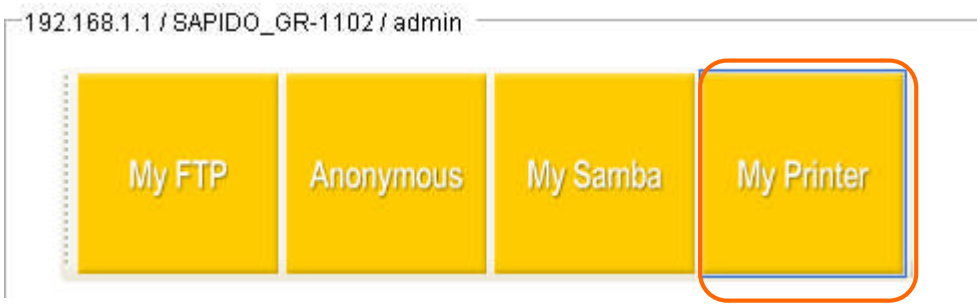
A prompt window will display real-time image.



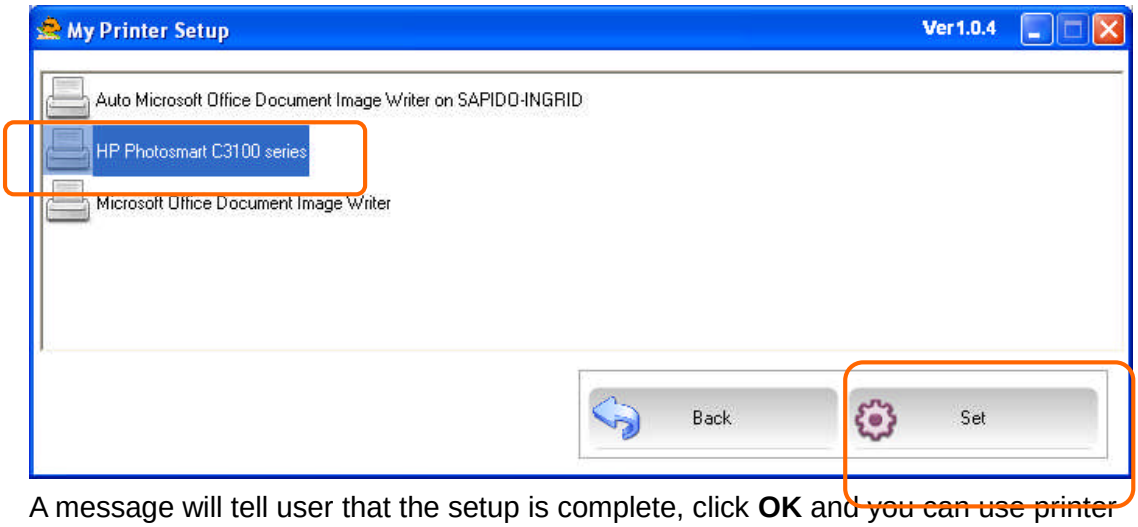
Note：You need to download Java application to view the image.

5.3.6 My Printer

Click **My Printer** to view details of printer.



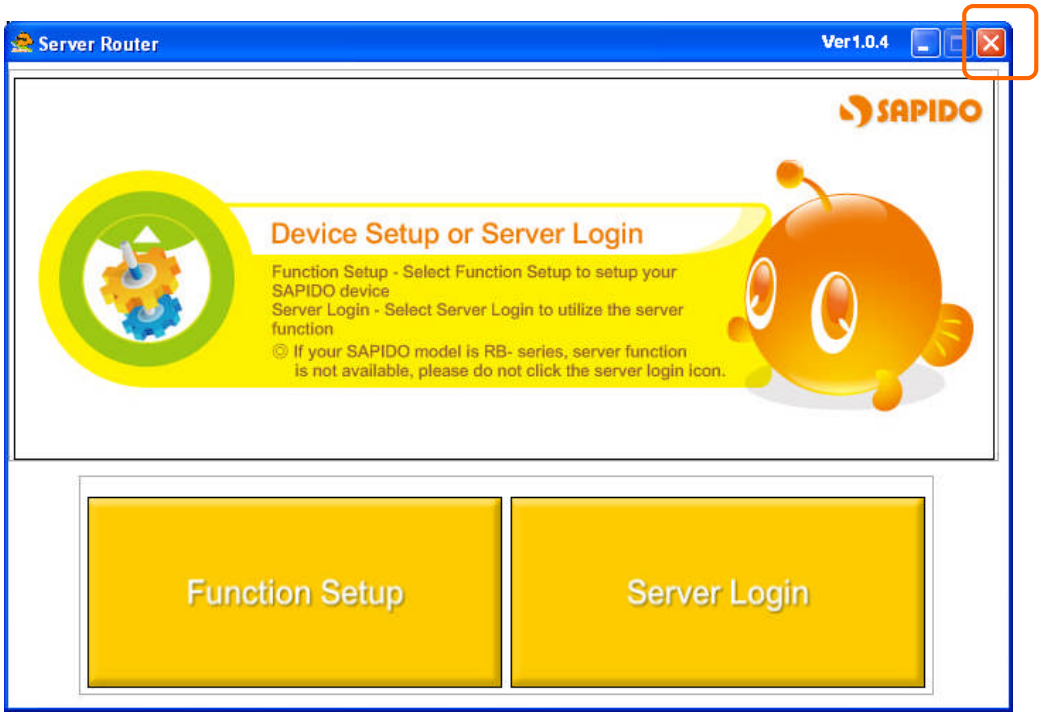
Select the printer connecting to the router, click **SET** to proceed the printer setup.



A message will tell user that the setup is complete, click **OK** and you can use printer to print.

5.4 Logout

Please close the utility window to logout.。


Server Router
Ver1.0.4
SAPIDO
Device Setup or Server Login
Function Setup - Select Function Setup to setup your SAPIDO device
Server Login - Select Server Login to utilize the server function
◎ If your SAPIDO model is RB- series, server function is not available, please do not click the server login icon.
Function Setup
Server Login